

# ADRIAUT



CONTROL CABLES 2021 



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**ADRIAUTO** S.r.l.  
CONTROL CABLE - COMANDI FLESSIBILI  
QUALITÀ CERTIFICATA UNI EN ISO 9001:2015



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\* The OE references and the product drawings are used for reference purposes only, as our products are not original but intended for aftermarket

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**AFTERMARKET**

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**ADRIAUTO**'s codes are composed of a CLASS and a SUBCLASS that identify them respectively with the car brand and the product category they belong to

I codici prodotto **ADRIAUTO** sono composti da un GRUPPO e da un SOTTOGRUPPO in modo da essere associati rispettivamente alla marca dell'autovettura ed alla classe di appartenenza

#### CLASS - GRUPPO

<b>01</b>	ALFA ROMEO	<b>23</b>	ROVER GROUP
<b>03</b>	AUDI	<b>24</b>	MITSUBISHI
<b>04</b>	DR MOTOR	<b>27</b>	MERCEDES - MCC - SMART
<b>05</b>	BMW - MINI	<b>28</b>	NISSAN
<b>06</b>	CHEVROLET - DAEWOO	<b>33</b>	OPEL - VAUXHALL
<b>07</b>	CITROEN	<b>35</b>	PEUGEOT
<b>08</b>	DAIHATSU	<b>37</b>	POLSKI - FSO
<b>09</b>	CHRYSLER - JEEP - KIA	<b>39</b>	PORSCHE
<b>10</b>	HYUNDAI	<b>41</b>	RENAULT - DACIA
<b>11</b>	FIAT	<b>43</b>	SAAB
<b>12</b>	HONDA	<b>45</b>	SEAT
<b>13</b>	FORD	<b>46</b>	SUBARU
<b>14</b>	ISUZU	<b>47</b>	SKODA
<b>15</b>	FERRARI	<b>48</b>	SUZUKI
<b>16</b>	JAGUAR	<b>51</b>	TALBOT
<b>17</b>	INNOCENTI	<b>52</b>	TOYOTA
<b>19</b>	LANCIA - AUTOBIANCHI	<b>55</b>	VOLKSWAGEN
<b>21</b>	LADA	<b>57</b>	VOLVO
<b>22</b>	MAZDA	<b>59</b>	ZASTAVA

#### SUBCLASS - SOTTOGRUPPO

<b>.0100</b>	CLUTCH CABLES - CAVI FRIZIONE
<b>.0200</b>	BRAKE CABLES - CAVI FRENO A MANO
<b>.0300</b>	ACCELERATOR CABLES - CAVI ACCELERATORE
<b>.0400</b>	CHOKE CABLES - COMANDI ARIA AL CARBURATORE
<b>.0500</b>	STARTER CONTROL CABLES - CAVI AVVIAMENTO MOTORINO
<b>.0800</b>	BONNET CABLES - COMANDI APERTURA COFANO
<b>.1500</b>	SPEEDOMETER CABLES - CONTACHILOMETRI
<b>.1600</b>	INNER SPEEDOMETER CABLES - CONTACHILOMETRI INTERNI





# **CLUTCH CABLES**

## **CAVI FRIZIONE**





**ADRIAN**

application	OE reference	year	length	code
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**AUDI**
**50**

50 _ all	861721335A-867721335C	74-	595/375	<b>55.0106</b>
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**80**

80 _ all	843721335	72-	950/655	<b>55.0116</b>
80 _ 1.3	321721335C	78-	1115/805	<b>55.0118</b>
80 _ all 4cyl.	811721335F	79-83	940/640	<b>55.0138</b>
80 _ all 5cyl.	321721335D-321721335E	80-83	980/600	<b>55.0134</b>
80 _ all DS	811721335C-811721335H	80-83	940/650	<b>55.0135</b>
80 _ 1.6, 1.8, 2.0 DS/TDS	811721335N-811721335Q-811721335R	83-	930/590	<b>03.0110</b>
80 _ 1.6, 1.8	811721335P	84-	930/590	<b>03.0115</b>

**90**

90 _ all	811721335N-811721335Q-811721335R	83-	930/590	<b>03.0110</b>
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**100**

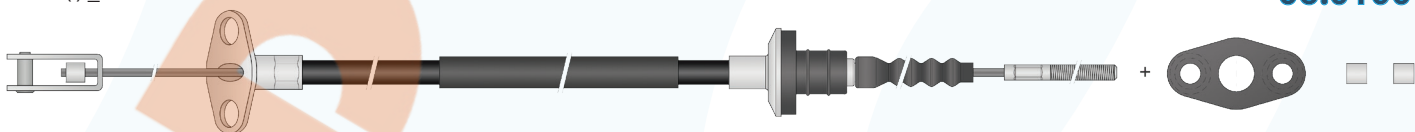
100, 100 COUPÉ (C1) _ 1.8, 1.9	803721335A	70-77	830/655	<b>03.0104</b>
100, 100 AVANT (43, C2) _ 1.6, 2.0	803721335B	77-	900/640	<b>03.0105</b>
100, 100 AVANT (43, C2) _ 2.0 D	803721335C	79-	880/645	<b>03.0106</b>
100, 100 AVANT (43, C2) _ all	431721335G	77-	1160/685	<b>03.0107</b>
100, 100 AVANT (44, 44Q, C3) _ 1.8	443721335D	84-	1280/765	<b>03.0111</b>
100, 100 AVANT (43, C2) _ 1.9	431721335F	76-82	1220/650	<b>03.0108</b>
100, 100 AVANT (44, 44Q, C3) _ all	443721335C	82-84	1190/660	<b>03.0119</b>
100, 100 AVANT (44, 44Q, C3) _ 2.0, 2.2	443721335B	82-84	1190/650	<b>03.0120</b>
100, 100 AVANT (44, 44Q, C3) _ 2.0, 2.2	443721335E	84-	1200/670	<b>03.0118</b>

**CHEVROLET - DAEWOO**
**AVEO / KALOS**

AVEO / KALOS _ 1.2, 1.4	96339736	06-	860/685	<b>06.0107</b>
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**MATIZ**

MATIZ (I) _ 0.8	96315242	98-04	850/585	<b>06.0100</b>
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MATIZ (I) _ 1.0	96336061	02-04	850/595	<b>06.0109</b>
MATIZ (II) _ 0.8, 1.0	25187023-96590793	05-11	825/565	<b>06.0106</b>
MATIZ (II) _ 0.8 GPL	25187108-96590791	05-11	845/580	<b>06.0105</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
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### SPARK

SPARK _ 0.8	25187108-96590791	05-	845/580	<b>06.0105</b>
SPARK _ 1.0, 1.2	25181785	10-	930/700	<b>06.0108</b>

## CHRYSLER

### VOYAGER

VOYAGER (I) _ all	4377770	86-91	1050/600	<b>09.0100</b>
VOYAGER (II) _ all	4511098	91-	1060/605	<b>09.0104</b>

## CITROEN

### 2 CV

2 CV _ all	AY3142A-95494917	70-	690/530	<b>07.0102</b>
2 CV _ all with protection	AY3142E	70-	685/520	<b>07.0101</b>

### AMI

AMI 6-8	AM3142K	68-	615/460	<b>07.0105</b>
AMI 10 SUPER	5425958	72-	740/600	<b>07.0106</b>

### AX

AX _ all	95598955	86-88	665/505	<b>07.0123</b>
AX _ all	96046150	88-91	645/470	<b>07.0128</b>
AX _ all exc. 14	2150N0-96101674-96226727	91-	645/460	<b>07.0137</b>
AX _ 14 INJECTION	96089335	91-	685/510	<b>07.0138</b>

### AXEL

AXEL _ all	95492653	85-	745/550	<b>07.0122</b>
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### BX

BX _ 14 ch 4193 <-	95496081-95496745-95610155	82-90	460/280	<b>07.0117</b>
BX _ 14 ch 4193 ->	96044602	90-	1230/1000	<b>07.0139</b>
BX _ 16, 19 GT, DS	95496082-95496746	82-85	680/480	<b>07.0118</b>
BX _ 16 SPORT, 19 D	95610218	86-	695/485	<b>07.0126</b>
BX _ all DS	95636691	88-	695/385	<b>07.0140</b>

### C1

C1 (I) _ 1.0	2150CQ-313400H030-31340YV020-B001001080	05-14	1590/1400	<b>07.0174</b>
C1 (I) _ 1.4 HDi	2150CR-313400H040	05-08	1445/1285	<b>07.0175</b>
C1 (II) _ 1.0 VTi, 1.2 VTi	2150CQ-313400H030-31340YV020-B001001080	14-	1590/1400	<b>07.0174</b>
C1 (II) _ 1.2 VTi	313400H060-B000651580	14-	1000/750	<b>07.0183</b>

application	OE reference	year	length	code
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**CX**

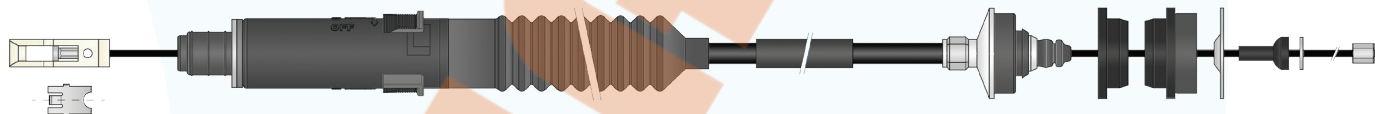
CX_ 2000	5452431	-74	860/490	<b>07.0114</b>
CX_ all 4 speeds	5490093	74-82	875/470	<b>07.0115</b>
CX_ all 4 speeds	95495593	82-85	820/490	<b>07.0121</b>
CX_ all 5 speeds	75491605	74-82	870/610	<b>07.0116</b>
CX_ all 5 speeds	95492896	82-84	875/430	<b>07.0124</b>
CX_ all	95606505	85-	870/465	<b>07.0127</b>

**DYANE / MEHARI**

DYANE_ all	AY3142	68-	595/380	<b>07.0129</b>
DYANE_ all	AY3142D	-69	610/385	<b>07.0100</b>
DYANE / MEHARI / ACADYANE_ all FOURGONETTE 2CV AK	AY3142A-95494917	69-	690/530	<b>07.0102</b>
DYANE / MEHARI / ACADYANE_ all (with protection)	AY3142E	70-	685/520	<b>07.0101</b>

**EVASION**

EVASION_ 2.0 BV gear BE3-BE3R <b>A/A</b>	2150S4-1476637080-1479128080	95-	765/395	<b>11.0137.1</b>
EVASION_ 2.0 BV gear BE3-BE3R <b>MOD</b>	2150S4-1476637080-1479128080	95-	765/340	<b>11.0112.1</b>
EVASION_ 1.9TD, 2.0TB BV gear ME <b>A/A</b>	2150T1-1476638080-1480346080	95-	855/540	<b>11.0138.1</b>
EVASION_ 1.9TD, 2.0TB BV gear ME <b>MOD</b>	2150T1-1476638080-1480346080	95-	855/505	<b>11.0113.1</b>
EVASION_ 2.1 TD BV/ML <b>A/A</b>	2150P6-1476128080	96-	1080/765	<b>11.0139.1</b>



EVASION_ 2.1 TD BV/ML <b>MOD</b>	2150P6-1476128080	96-	1080/715	<b>11.0116.1</b>
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EVASION_ 1.9 DS, 2.0 gear BE4R <b>A/A</b>	2150AC-1487268080	00-	965/685	<b>11.0140.1</b>
EVASION_ 1.9 DS, 2.0 gear BE4R <b>MOD</b>	2150AC-1487268080	00-	965/645	<b>11.0144.1</b>
EVASION_ 2.0 HDi BV/MLSC <b>A/A</b>	2150AN-1487725080	00-	995/695	<b>11.0141.1</b>
EVASION_ 2.0 HDi BV/MLSC <b>MOD</b>	2150AN-1487725080	00-	995/650	<b>11.0145.1</b>

**GS / GSA**

GS / GSA_ all	5455721-GX4217601A	74-	1165/1000	<b>07.0113</b>
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**LN / LNA**

LN / LNA_ all	5490829	78-	780/575	<b>07.0107</b>
LNA_ 11E - 11RE	95495608	81-	460/265	<b>07.0108</b>

**NEMO**

NEMO_ 1.4	2150EA-55211350-55216695	08-	1020/555	<b>11.0154.1</b>
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# CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
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## SAXO

SAXO _ all exc. DS	2150Q2-96262085	96-	675/500	<b>07.0147</b>
SAXO _ all DS w/metal	2150L8-2150Q3-96259810	96-	670/505	<b>07.0148</b>

## VISA

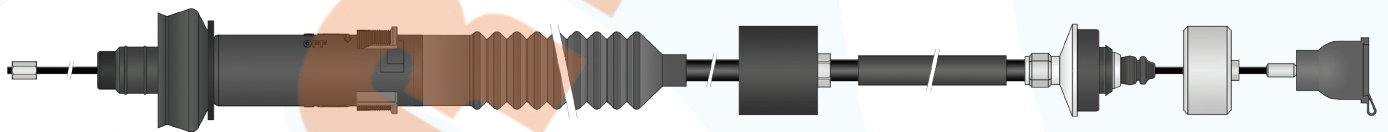
VISA _ 0.6	95493247-75492029	-80	835/655	<b>07.0109</b>
VISA _ 0.6	95493315	80-	830/640	<b>07.0110</b>
VISA _ 1.0, 11E, SUPERX	95493403-75491651	80-	420/275	<b>07.0111</b>
VISA _ 1.0, 11E, 14 GT, SUPERX	95493316-95545123	80-	440/245	<b>07.0112</b>
VISA _ 16 GTI, 17 D	95496584-95594985	84-	745/555	<b>07.0120</b>

## XANTIA

XANTIA _ all exc. 16v, TDS	96097749	93-	780/470	<b>07.0145</b>
XANTIA _ all 16v, TDS ch 6748 <-	96108987	93-	845/630	<b>07.0146</b>
XANTIA _ all 16v, TDS ch 6749 ->	2150P5	96-	845/615	<b>07.0149</b>
XANTIA _ 1.9 DS (all) exc. TURBO ch 6748 ->	2150P4-2150AA	97-	780/485	<b>07.0162</b>

## XSARA

XSARA _ 1.4i, 1.6i <b>A/A</b>	2150V7-9625275680	97-	615/390	<b>07.0177</b>
XSARA _ 1.4i, 1.6i <b>MOD</b>	2150V7-9625275680	97-	615/355	<b>07.0157</b>
XSARA _ 1.8 DS, 1.9 DS <b>A/A</b>	2150E8-2150K3-2150G9-2150J1-2150L5-2150V9-2150Y1 9622137780-9625276780-9634114380	97-	655/380	<b>07.0167</b>
XSARA _ 1.8 DS, 1.9 DS <b>MOD</b>	2150V9-9625276780	97-	655/350	<b>07.0158</b>
XSARA _ 1.9 TDS, 2.0 <b>A/A</b>	2150V2-2150S2-2150X0-2150Y2-9632112980-9632326780	97-	720/535	<b>07.0176</b>
XSARA _ 1.9 TDS, 2.0 <b>MOD</b>	2150V2-2150S2-2150X0-2150Y2-9632112980-9632326780	97-	720/490	<b>07.0159</b>
XSARA _ 1.6, 1.8, 1.9 DS <b>A/A</b>	2150AR-2150Z6-9646122580	00-	895/740	<b>07.0173</b>
XSARA _ 1.6, 1.8, 1.9 DS <b>MOD</b>	2150AR-2150Z6-9646122580	00-	895/700	<b>07.0164</b>
XSARA PICASSO _ all <b>A/A</b>	2150AS-2150AT-2150Z5-9645688880	00-	895/725	<b>07.0165</b>



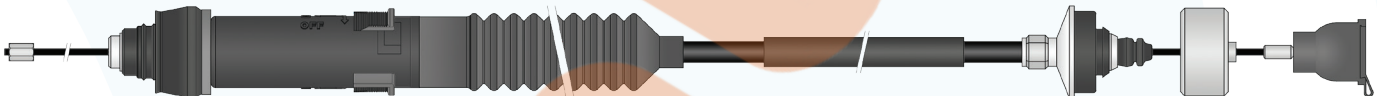
XSARA PICASSO _ all <b>MOD</b>	2150AS-2150AT-2150Z5-9645688880	00-	895/695	<b>07.0171</b>
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## ZX

ZX _ 1.1, 1.4 ch 6568 <-	96104679	91-93	605/375	<b>07.0141</b>
ZX _ 1.1, 1.4 ch 6568 ->	2150K7-2150N9	94-	645/370	<b>07.0151</b>
ZX _ 1.6, 1.9 ch 6568 <-	2150P7-96104680	91-93	655/375	<b>07.0142</b>
ZX _ 1.9, 2.0 TDS ch 6568 ->	2150R5-96110296	93-	710/525	<b>07.0144</b>
ZX _ 1.6, 1.8, 2.0 ch 6568 ->	2150K6-2150N8	94-	670/360	<b>07.0152</b>
ZX _ 1.9 TD, 16v ch 6568 <-> ch 6810	2150K8-2150P0	94-	745/520	<b>07.0153</b>
ZX _ 1.9 DS ch 6749 ->	2150P8	96-	685/380	<b>07.0150</b>
ZX _ 1.9 TDS, 2.0 ch 6810 ->	2150Q0	97-	760/545	<b>07.0161</b>

application	OE reference	year	length	code
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**CITROEN commercial vehicles**
**BERLINGO**

BERLINGO (I) 1.4 MS, (II) 1.4 (3d) CC 1.1, 1.4 (5d) MS <b>A/A</b>	2150R1	96-	615/400	<b>07.0178</b>
BERLINGO (I) 1.4 MS, (II) 1.4 (3d) CC 1.1, 1.4 (5d) MS <b>MOD</b>	2150R1	96-	615/365	<b>07.0154</b>
BERLINGO (I) 1.8, 2.0 HDi (L=630) MS/CC <b>A/A</b>	2150V1	97-	650/380	<b>07.0169</b>
BERLINGO (I) 1.8, 2.0 HDi (L=630) MS/CC <b>MOD</b>	2150V1	97-	650/350	<b>07.0156</b>
BERLINGO (I) 1.9 D (3d), 2.0 HDi (L=610) MS/CC <b>A/A</b>	2150R2	96-	655/380	<b>07.0170</b>
BERLINGO (I) 1.9 D (3d), 2.0 HDi (L=610) MS/CC <b>MOD</b>	2150R2	96-	655/375	<b>07.0163</b>
BERLINGO (I) 1.9 D (5d) (II) 1.6, 2.0 HDi MS/CC ch 11189 <- <b>A/A</b>	2150AH-96384246802	98-	900/740	<b>07.0166</b>
BERLINGO (I) 1.9 D (5d) (II) 1.6, 2.0 HDi MS/CC ch 11189 <- <b>MOD</b>	2150AH-96384246802	98-	895/700	<b>07.0172</b>
BERLINGO (II) 1.6, 2.0 HDi MS/CC gear BE4 ch 11189-> <b>A/A</b>	2150CF-2150CX-2150CS-9648780380-9661239180	03-	895/735	<b>07.0168</b>
				
BERLINGO (II) 1.6, 2.0 HDi MS/CC gear BE4 ch 11189-> <b>MOD</b>	2150CF-2150CX-2150CS-9648780380-9661239180	03-	895/700	<b>07.0179</b>
BERLINGO (II) _ all gear BE4R <b>A/A</b>	2150CY-9664708080	07-	870/705	<b>07.0130</b>
BERLINGO (II) _ all gear BE4R <b>MOD</b>	2150CY-9664708080	07-	870/665	<b>07.0181</b>

**C15**

C15 _ 1.1 E	95493316-95545123	84-97	440/245	<b>07.0112</b>
C15 _ 1.4 E	95636976-96019324	92-96	675/400	<b>07.0143J</b>
C15 _ 1.8 D	95636991	92-97	695/375	<b>07.0143</b>
C15 _ 1.9 D ch 04497 <-	95496584-95594985	99-05	745/555	<b>07.0120</b>
C15 _ 1.9 D ch 04497 ->	95636991	99-05	695/375	<b>07.0143</b>

**C25**

C25 _ all	2150E2-215055-4460471-7724708-ZF04460471	83-	1200/895	<b>11.0147</b>
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**C35**

C35 _ all	5437678-ZF05437678	77-	2120/1940	<b>11.0148</b>
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**JUMPER**

JUMPER (I) _ 1.9/2.5 DS, 2.0 BV gear ME5T	2150J2-2150T4-2150T5-1310131080	94-	1035/520	<b>11.0195</b>
JUMPER (I) _ 1.9 TDS BV gear ME5T	2150J4-2150T6-1312633080-1318450080	94-	1070/525	<b>11.0198</b>
JUMPER (I) _ all TD, 2.0 DS BV gear ME5T 3.5T	2150J3-2150T7-1310132080-1318446080	94-	1090/640	<b>11.0196</b>

# CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
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## > JUMPER

JUMPER (I)(II) _ 1.9 DS, 1.9 TDS gear ML5T	2150AP-2150Z7-1335053080-1321581080-132967280	94-	1480/930	<b>11.0123.1</b>
JUMPER (I)(II) _ 2.8 HDi, DS, TDS gear ML5T	2150AV-2150Y5-1329672080-1322174080-1335052080	94-	1435/910	<b>11.0118.1</b>

## JUMPY

JUMPY _ 1.6/2.0, 1.9DS gear BE3/3R <b>A/A</b>	2150S4-1476637080-1479128080	95-	765/395	<b>11.0137.1</b>
JUMPY _ 1.6/2.0, 1.9DS gear BE3/3R <b>MOD</b>	2150S4-1476637080-1479128080	95-	765/340	<b>11.0112.1</b>
JUMPY _ 1.9 TDS, 2.0 T BV gear ME <b>A/A</b>	2150T1-1476638080-1480346080	95-	855/540	<b>11.0138.1</b>
JUMPY _ 1.9 TDS, 2.0 T BV gear ME <b>MOD</b>	2150T1-1476638080-1480346080	95-	855/505	<b>11.0113.1</b>
JUMPY _ 1.9 TDS BV gear ML5T <b>A/A</b>	2150P6-1476128080	96-	1080/765	<b>11.0139.1</b>
JUMPY _ 1.9 TDS BV gear ML5T <b>MOD</b>	2150P6-1476128080	96-	1080/715	<b>11.0116.1</b>
JUMPY _ 1.9 DS, 2.0 BZ gear BE4R <b>A/A</b>	2150AC-1487268080	00-	965/685	<b>11.0140.1</b>
JUMPY _ 1.9 DS, 2.0 BZ gear BE4R <b>MOD</b>	2150AC-1487268080	00-	965/645	<b>11.0144.1</b>
JUMPY _ 2.0 HDi BV gear ML5C <b>A/A</b>	2150AN-1487725080	00-	995/695	<b>11.0141.1</b>
JUMPY _ 2.0 HDi BV gear ML5C <b>MOD</b>	2150AN-1487725080	00-	995/650	<b>11.0145.1</b>

## DACIA

### LOGAN

LOGAN (I) _ all	6001546867-8200215961	04-	1140/690	<b>41.0180</b>
LOGAN LS (I) _ 1.5 DCi, 1.6 16v	6001548445	05-	1125/690	<b>41.0108.1</b>
LOGAN MCV (II) _ 1.2	307705043R	13-	970/695	<b>41.0107.1</b>

### SANDERO

SANDERO (I) _ all	6001546867-8200215961	08-	1140/690	<b>41.0180</b>
SANDERO (II) _ 1.2	307705043R	13-	970/695	<b>41.0107.1</b>

## DAIHATSU

### APPLAUSE

APPLAUSE A101/A111 _ 1.6	3134087108-3134087109-3134087721000-3134087728000	88-	695/580	<b>08.0104</b>
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### CHARADE

CHARADE G11-G30-G21 _ all 3cyl.	3134087713000	84-87	715/510	<b>08.0101</b>
CHARADE G100-G101 _ all 3cyl.	3134087716000-3134087724000-3134087729000	88-90	725/620	<b>08.0102</b>
CHARADE G100W/EFi _ all 3cyl.	3134087717000	88-	745/620	<b>08.0103</b>
CHARADE _ all 4cyl.	3134087108-3134087109-3134087721000-3134087728000	89-90	695/580	<b>08.0104</b>

application	OE reference	year	length	code
<b>CHARMANT</b>				
CHARMANT _ 1.3	3134019225000	82-88	1715/750	<b>08.0106</b>
<b>FEROZA</b>				
FEROZA _ 1.6, 1.6 DX 4WD	3134087625000	92-97	2235/2030	<b>08.0105</b>
<b>ROCKY</b>				
ROCKY _ all 4WD	3134087625000	90-92	2235/2030	<b>08.0105</b>
<b>DR MOTOR</b>				
<b>DR1</b>				
DR1 _ all	703010034	10-	955/675	<b>04.0100</b>
<b>DR2</b>				
DR2 _ all	703010052	10-	935/610	<b>04.0101</b>
<b>FERRARI</b>				
<b>308</b>				
308 _ GTB/GTS	106745	-	2308/382	<b>15.0100</b>
308 _ GT4	106598	-	2488/422	<b>15.0102</b>
<b>400 - 412</b>				
400i - 412i _ all	110020	-	617/369	<b>15.0104</b>
<b>FIAT</b>				
<b>124</b>				
124 _ all	4141755-4152672	66-	930/735	<b>11.0130</b>
124 _ all	4264074-4285116-4293621-FA12623103	72-	950/725	<b>11.0132</b>
124 SPECIAL/SPECIAL T _ all	4172525	68-	935/740	<b>11.0131</b>
124 COUPE', SPIDER _ all	4166802-4231330	-73	900/710	<b>11.0133</b>
124 COUPE', SPIDER _ all	4297126	73-	905/710	<b>11.0153</b>
<b>125</b>				
125-125 SPECIAL _ all	4154803-4175027-GE12623100	69-	1100/845	<b>11.0134</b>
<b>126</b>				
126-126 BIS _ all	4285573	73-	2065/290	<b>11.0105</b>



## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague

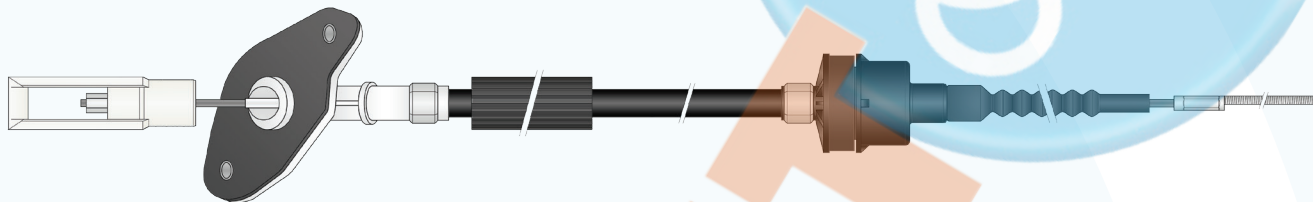


application	OE reference	year	length	code
<b>127</b>				
127 _ all	4305713-4235527-HB12623100	71-76	440/270	<b>11.0113</b>
127 _ all	4378669-HB12623101	1-5/77	460/265	<b>11.0114</b>
127 _ 1050cc	4395851-HH12623104	77-81	480/275	<b>11.0116</b>
127 _ 900cc	5988527	77-81	460/275	<b>11.0115</b>
127 _ all	4395851-HH12623104	81-	480/275	<b>11.0116</b>
127 _ 900cc	39339470-X039339470	83-	495/325	<b>11.0117</b>
127 _ all DS-PANORAMA-147	4358923-1481583	83-	485/325	<b>11.0118</b>
<b>128</b>				
128 _ all	4234276-4306698	69-73	520/310	<b>11.0120</b>
128 _ all with servobrake	4264454-4305712	73-	530/280	<b>11.0121</b>
<b>130</b>				
130 _ all	4326611	-	1340/1160	<b>11.0182</b>
130 B _ all	4330114	-	1480/1230	<b>11.0181</b>
<b>131</b>				
131 _ all	4336454-4350460-JA12620100	-3/78	1190/930	<b>11.0135</b>
131 _ all	4395749-4441735-JA12620101	4/78-	1225/935	<b>11.0137</b>
131 _ all with air conditioner	4400487	4/78-	1145/865	<b>11.0138</b>
131 _ all DS BOSCH	4395749-4441735-JA12620101	-	1225/935	<b>11.0137</b>
131 _ all DS CAV	4428452	-	1330/1105	<b>11.0140</b>
<b>132</b>				
132 _ all	4154803-4175027-GE12623100	-3/77	1100/845	<b>11.0134</b>
132 _ all	4380878	4/77-	1125/840	<b>11.0141</b>
132 _ all DS BOSCH	4380878	-	1125/840	<b>11.0141</b>
132 _ all DS CAV	4429871	-	1160/900	<b>11.0142</b>
<b>500 D-F-L-R</b>				
n 500 D _ all	980594	-64	2100/305	<b>11.0100</b>
n 500 D GIARDINIERA _ all	4050451	-64	2215/305	<b>11.0103</b>
n 500 F-L _ all	4117460-4178169	-72	2100/305	<b>11.0101</b>
n 500 L _ all	4285285	72-	2070/305	<b>11.0102</b>
n 500 R _ all	4285573	73-	2065/290	<b>11.0105</b>
n 500 F GIARDINIERA _ all	4119634-4286563	-74	2200/305	<b>11.0104</b>
n 500 F GIARDINIERA _ all	4296472	74-	2150/305	<b>11.0143</b>

application	OE reference	year	length	code
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**500**

500 _ 1.2	55183097-1558930-9C517K553AA	07-	995/650	<b>11.0134.1</b>
500, 500C _ 1.3 MJTDF	55196302-1558931-9S517K553BA	07-10	1025/640	<b>11.0135.1</b>
500, 500C _ 1.3 MJTDF	55230959-1735313	10-	1025/665	<b>11.0152.1</b>
500, 500C _ 1.4	55210048	07-10	995/655	<b>11.0146.1</b>
500, 500C _ 1.4	55231065	10-	995/665	<b>11.0153.1</b>
500, 500C _ 0.9 TWIN AIR, 1.2	55226950-1735312-AS517K553AA	07-	995/665	<b>11.0148.1</b>


**600**

600 _ all	982761	59-	2060/380	<b>11.0106</b>
600 D-E _ all	4094608-996179	63-	2050/380	<b>11.0107</b>
600 D-M _ all	4063590	63-	2660/360	<b>11.0144</b>
600 T _ all	4109109	-69	2660/375	<b>11.0145</b>

**850**

850 _ all with bracket	4112752	65-	1950/475	<b>11.0108</b>
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**ARGENTA**

ARGENTA _ all	4380878	81-	1125/840	<b>11.0141</b>
ARGENTA _ all DS CAV	4429871	81-	1160/900	<b>11.0142</b>

**BARCETTA**

BARCETTA _ all	46724233	95-	765/310	<b>11.0129.1</b>
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**BRAVO - BRAVA**

BRAVO (I) - BRAVA _ 1.2, 1.4	46453539-7770205	95-98	940/470	<b>11.0194</b>
BRAVO (I) - BRAVA _ 1.6, 1.8, 1.9 DS	7771565	-95	860/360	<b>11.0110.1</b>
BRAVO (I) - BRAVA _ 1.6, 1.8	46448106-46797595	95-02	1475/1065	<b>11.0197</b>
BRAVO (I) - BRAVA _ 1.9 DS/TD	46467631-46472971-46475314-46475319	95-01	1505/1085	<b>11.0109.1</b>

**CAMPAGNOLA**

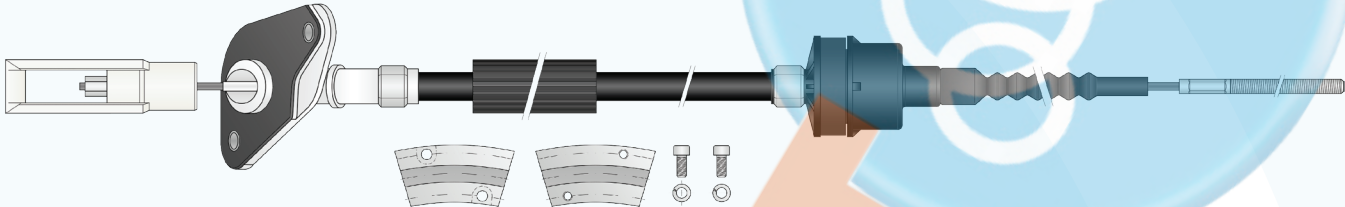
CAMPAGNOLA _ all BZ	1377015	-	1450/1170	<b>11.0149</b>
CAMPAGNOLA _ all DS	4458685	-	1270/1020	<b>11.0150</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
<b>CINQUECENTO</b>				
CINQUECENTO _ 0.7	7632289	92-	680/400	<b>11.0177</b>
CINQUECENTO _ 0.9	7680262	92-	585/275	<b>11.0178</b>
CINQUECENTO _ 1.1 SPORTING	46406436	94-	775/405	<b>11.0101.1</b>
<b>CROMA</b>				
CROMA _ all <b>MOD</b>	82424220	-88	960/670	<b>11.0188</b>
CROMA _ all <b>MOD</b>	82435483	88-	915/650	<b>11.0189</b>
<b>DINO</b>				
DINO _ all	4257001	-	1205/1010	<b>11.0173</b>
<b>DUNA</b>				
DUNA _ all	5963181	87-89	645/350	<b>11.0159</b>
DUNA _ all	7515915	86-90	645/360	<b>11.0171</b>
<b>MAREA</b>				
MAREA BER/SW _ 1.2, 1.4	46453539-7770205	96-02	940/470	<b>11.0194</b>
MAREA BER/SW _ 1.6, 1.8	46448106-46797595	96-02	1475/1065	<b>11.0197</b>
MAREA BER/SW _ 1.9 TD/JTD	46467631-46472971-46475314-46475319	96-99	1505/1085	<b>11.0109.1</b>
<b>MULTIPLA</b>				
MULTIPLA _ all	46538236	98-	865/465	<b>11.0128.1</b>
<b>PALIO - SIENA</b>				
PALIO, PALIO WEEKEND _ 1.2, 1.4, 1.6 16v	46781011-46781018	96-	740/290	<b>11.0119.1</b>
PALIO, PALIO WEEKEND _ all DS	46457545-46522370-46558766-46740889	96-	720/305	<b>11.0115.1</b>
PALIO _ 1.2, 1.6 16v	46736944-46761783-46788229-46817363	-00	795/395	<b>11.0122.1</b>
PALIO _ 1.2, 1.6 16v	46522367-46522369-46558765-46740887-46740888-55210238	00-	685/305	<b>11.0111.1</b>
PALIO - SIENA _ all	46781011-46781018	99-	740/290	<b>11.0119.1</b>
<b>PANDA</b>				
PANDA _ 30 (620mm)	4406586	80-	620/440	<b>11.0110</b>
PANDA _ 30 (600mm)	4406586	80-	600/430	<b>11.0111</b>
PANDA _ 45	4406587-SE141126201A	80-	515/325	<b>11.0112</b>
PANDA _ 750-900-1000 DANCE/YOUNG PANDA _ all DS/4WD	7550409-7555958	86-91	565/355	<b>11.0156</b>
PANDA _ 750-900-1000	7706794	91-	565/360	<b>11.0172</b>
PANDA _ all injection Weber-Maquillage	7702089	91-	585/370	<b>11.0187</b>

application	OE reference	year	length	code
<b>NUOVA PANDA</b>				
PANDA (II) _ 1.1, 1.2 8v	55183097-1558930-9C517K553AA	03-	995/650	<b>11.0134.1</b>
PANDA (II) _ 1.2, 1.3 MJTD	55196302-1558931-9S517K553BA	03-	1025/640	<b>11.0135.1</b>
PANDA (II) _ 1.4 BZ/NP	55210048	06-	995/655	<b>11.0146.1</b>
PANDA (II), PANDA VAN _ 1.3 MJTD	55230144	10-	990/620	<b>11.0147.1</b>
				
PANDA (III) _ 0.9, 1.2	55226950-1735312-AS517K553AA	12-	995/665	<b>11.0148.1</b>
<b>PUNTO</b>				
PUNTO (I) _ 1.1, 1.2	7735823-7798973	93-94	855/435	<b>11.0184</b>
PUNTO (I) _ all GT-DS-TD	7738397-7780034	93-94	695/310	<b>11.0185</b>
PUNTO (I) _ all	46437478	3-6/94	855/465	<b>11.0107.1</b>
PUNTO (I) _ all	46451736-46469621-46461939-7780036	94-97	855/470	<b>11.0108.1</b>
PUNTO (I) _ all BZ	46451736-46469621-46461939-7780036	97-	855/470	<b>11.0108.1</b>
PUNTO (I) _ all DS/TD	46461941	97-	695/335	<b>11.0114.1</b>
<b>QUBO</b>				
QUBO _ 1.4	2150EA-55211350-55216695	08-	1020/555	<b>11.0154.1</b>
QUBO _ 1.3 MJTD	55212927	08-	780/400	<b>11.0155.1</b>
<b>REGATA</b>				
REGATA _ all	5967096	1-12/83	630/395	<b>11.0127</b>
REGATA _ all	7542416-7556324-92511290	84-85	620/375	<b>11.0154</b>
REGATA _ all BZ	7542416-7556324-92511290	85-	620/375	<b>11.0154</b>
REGATA _ all DS	7559911	85-	595/375	<b>11.0155</b>
REGATA _ all TD	7584093	-87	670/380	<b>11.0164</b>
REGATA _ all TD, 1.6 ie	7616775	87-	650/375	<b>11.0165</b>
<b>RITMO</b>				
RITMO _ 1.0, 1.1	4445326-4419451-X044453260	78-82	625/360	<b>11.0123</b>
RITMO _ 1.0, 1.1 without servobrake	4379430-RF1262012	78-82	625/390	<b>11.0122</b>
RITMO _ 1.3, 1.5, 1.6	7542416-7556324-92511290	78-	620/375	<b>11.0154</b>
RITMO _ 1.3, 1.5	5936838-X059368380	81-82	620/365	<b>11.0124</b>
RITMO _ 1.5	5967096	83-87	630/395	<b>11.0127</b>
RITMO _ all exc. TC/DS	7542416-7556324-92511290	83-	620/375	<b>11.0154</b>
RITMO _ 1.6 105 TC, 2.0 125/130 TC	5977381-7536184	81-85	620/395	<b>11.0128</b>
RITMO _ 2.0 130 TC	7558218	85-88	620/410	<b>11.0158</b>

# CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
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## > RITMO

RITMO _ 55 1.7 DS	4431992-X044319920	80-81	575/300	<b>11.0125</b>
RITMO _ 55 1.7 DS	5937115-X059371150	81-85	575/310	<b>11.0126</b>
RITMO _ 60 1.7 DS, 1.9 TD	7559911	85-88	595/375	<b>11.0155</b>

## SEICENTO

SEICENTO / 600 _ 0.9	7680262	98-	585/275	<b>11.0178</b>
SEICENTO / 600 _ 1.1 MPI	46771188	98-	615/300	<b>11.0143.1</b>
SEICENTO / 600 _ 1.1 SPI/MPI	46406436	98-	775/405	<b>11.0101.1</b>

## TEMPRA

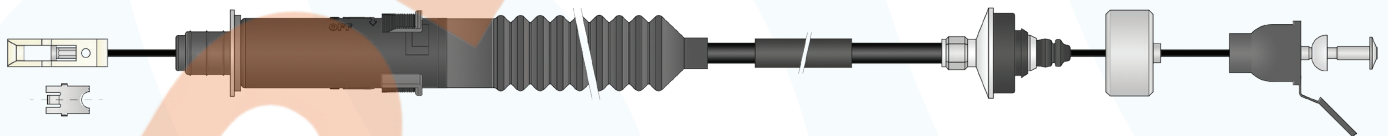
TEMPRA _ 1.4, 1.6	7610378-7674443	90-94	700/320	<b>11.0161</b>
TEMPRA _ 1.4, 1.6	7784315-7690073-7710210-7722749	94-96	730/320	<b>11.0176</b>
TEMPRA _ 1.6 ie	7784315-7690073-7710210-7722749	90-93	730/320	<b>11.0176</b>
TEMPRA _ 1.8 ie, 2.0 ie, 1.9 DS/TD	7649509-7670999-7722751-7785747-7691166-7710212	93-	760/320	<b>11.0167</b>
TEMPRA _ 1.6 Brasil	7542416-7556324-92511290	-	620/375	<b>11.0154</b>

## TIPO

TIPO _ 1.1, 1.4, 1.6	7610378-7674443	88-93	700/320	<b>11.0161</b>
TIPO _ 1.6 ie, 1.7 DS BOSCH	7784315-7690073-7710210-7722749	90-	730/320	<b>11.0176</b>
TIPO _ 1.8 ie, 2.0 ie, 1.9 DS/TD	7649509-7670999-7722751-7785747-7691166-7710212	89-93	760/320	<b>11.0167</b>

## ULYSSE

ULYSSE (I) _ 1.8 ie CEE, 2.0 ie <b>A/A</b>	2150S4-1476637080-1479128080	94-02	765/395	<b>11.0137.1</b>
ULYSSE (I) _ 1.8 ie CEE, 2.0 ie <b>MOD</b>	2150S4-1476637080-1479128080	94-02	765/340	<b>11.0112.1</b>
ULYSSE (I) _ 2.0 TB <b>A/A</b>	2150T1-1476638080-1480346080	94-02	855/540	<b>11.0138.1</b>
ULYSSE (I) _ 2.0 TB <b>MOD</b>	2150T1-1476638080-1480346080	94-02	855/505	<b>11.0113.1</b>
ULYSSE (I) _ 1.9 TD, 2.1 TD, 2.0 ie <b>A/A</b>	2150P6-1476128080	94-02	1080/765	<b>11.0139.1</b>
ULYSSE (I) _ 1.9 TD, 2.1 TD, 2.0 ie <b>MOD</b>	2150P6-1476128080	94-02	1080/715	<b>11.0116.1</b>
ULYSSE (I) _ 2.0 16v CEE <b>A/A</b>	2150AC-1487268080	94-02	965/685	<b>11.0140.1</b>
ULYSSE (I) _ 2.0 16v CEE <b>MOD</b>	2150AC-1487268080	94-02	965/645	<b>11.0144.1</b>
ULYSSE (I) _ 2.0 JTD, 2.2 JTD <b>A/A</b>	2150AN-1487725080	00-	995/695	<b>11.0141.1</b>



ULYSSE (I) _ 2.0 JTD, 2.2 JTD <b>MOD</b>	2150AN-1487725080	00-	995/650	<b>11.0145.1</b>
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application	OE reference	year	length	code
<b>UNO</b>				
UNO _ all	4444079	83-86	625/325	<b>11.0129</b>
UNO _ all	7592915	86-89	625/320	<b>11.0160</b>
UNO _ 0.9, 1.0, 1.1, TREND	7679548	89-93	675/340	<b>11.0168</b>
UNO _ 0.9, 1.0, 1.1, TREND	7711880-7781085	93-	675/325	<b>11.0186</b>
UNO _ 1.0, 1.1 R/89 STING	7592915	89-93	625/320	<b>11.0160</b>
UNO _ all exc. 1.0, 1.1 TREND	7727939	93-	800/455	<b>11.0183</b>
UNO _ 1.3 SEVEL Argentina	46588890	91-	655/280	<b>11.0199</b>
UNO _ 1.6 SEVEL Argentina	46590638	91-	650/270	<b>11.0100.1</b>
UNO _ all TURBO ie	7599190	87-93	695/335	<b>11.0163</b>
UNO _ all TURBO ie	7709460-7677537	90-93	640/330	<b>11.0175</b>
UNO _ 1.3 DS/TDS	7592915	86-89	625/320	<b>11.0160</b>
UNO _ 1.3 DS R/89, 1.4 TD	7709460-7677537	89-93	640/330	<b>11.0175</b>
UNO _ 1.7 DS/TDS	7628544	87-90	650/340	<b>11.0166</b>
UNO _ 1.7 DS/TDS	7709460-7677537	90-93	640/330	<b>11.0175</b>
UNO _ 1.7 DS/TDS	7781087	93-	635/330	<b>11.0192</b>
UNO CS _ all	5963181	87-89	645/350	<b>11.0159</b>
UNO CS _ all	7515915	88-91	645/360	<b>11.0171</b>
UNO S/CS/PICK-UP _ all Brasil	50007570-50007676-7520132	91-	645/355	<b>11.0193</b>

**FIAT commercial vehicles**
**242**

242 _ all	5437678-ZF05437678	77-	2120/1940	<b>11.0148</b>
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**850 T - 900 T-E**

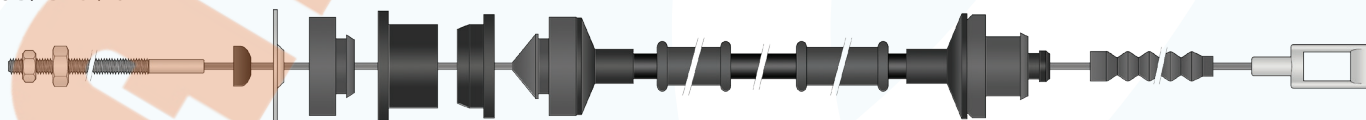
850 T - 900 T-E _ all	4137242	-	2650/480	<b>11.0146</b>
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**DOBLÒ**

DOBLÒ CARGO/MPV/SW _ all	45750475-46810429-46816591	01-	730/180	<b>11.0179</b>
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**DUCATO**

DUCATO 280-290 _ all	2150E2-215055-4460471-7724708-ZF04460471	81-94	1200/895	<b>11.0147</b>
DUCATO 230 _ all BZ 10/14 q.li DUCATO 230 _ 2.5, 2.8 D/TD gear ME	2150J2-2150T4-2150T5-1310131080	94-	1035/520	<b>11.0195</b>
DUCATO 230 _ all BZ 18 q.li DUCATO 230 _ 2.5 D/TD, 2.8 TD/SP gear MG	2150J3-2150T7-1310132080-1318446080	94-	1090/640	<b>11.0196</b>
DUCATO 230 _ 2.0 D/TD gear ME	2150J4-2150T6-1312633080-1318450080	94-	1070/525	<b>11.0198</b>
DUCATO 230 _ 1.9 D/TD W3 gear ML	2150AP-2150Z7-1335053080-1321581080-132967280	98-	1480/930	<b>11.0123.1</b>
DUCATO 230 _ 2.5 D/TD EGR/TD ECO, 2.8 D/TD EGR/ASP	2150AV-2150Y5-1329672080-1322174080-1335052080	98-	1435/910	<b>11.0118.1</b>



DUCATO 230 _ all DS gear MLGU ch 6144101 -> 1336432080		01-	1075/660	<b>11.0142.1</b>
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## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
<b>FIORINO</b>				
FIORINO _ 900cc	5988527	77-	460/275	<b>11.0115</b>
FIORINO _ 900cc-1050cc	4395851-HH12623104	81-	480/275	<b>11.0116</b>
FIORINO _ 1050cc, DS Brasil	4358923-1481583	83-	485/325	<b>11.0118</b>
FIORINO _ all	5963181	89-91	645/350	<b>11.0159</b>
FIORINO _ all	7515915	91-93	645/360	<b>11.0171</b>
FIORINO _ all	7520132-50007676-50007570	93-95	645/355	<b>11.0193</b>
FIORINO _ all	7521110	95-97	685/330	<b>11.0103.1</b>
FIORINO _ all	50007727	97-	680/320	<b>11.0120.1</b>
FIORINO _ all	50011681	98-	700/320	<b>11.0121.1</b>
SPAZIO FIORINO _ all SEVEL Argentina	4358923-1481583	-	485/325	<b>11.0118</b>

## IVECO DAILY - GRINTA

DAILY (I) _ all 30.8-35.8-40.8	93800352	78-84	1205/995	<b>11.0151</b>
DAILY (I) _ all 35.8-40.8	93805586-93802517	84-89	1190/995	<b>11.0152</b>
DAILY (I) TURBODAILY _ all 35.10	93807157	85-89	1255/935	<b>11.0162</b>
DAILY (I) TURBODAILY _ all 45/49.10	93807127-93809501	88-89	1230/930	<b>11.0170</b>
DAILY (II) _ all gamma 5	93809100-93812661	89-92	1120/955	<b>11.0191</b>
DAILY (II) TURBODAILY _ all gamma 5	93820871-93809922	89-92	1230/900	<b>11.0105.1</b>
DAILY (II) _ all gamma 5 DAILY (II) TURBODAILY _ all gamma 5	93809100-93812661	92-99	1120/955	<b>11.0191</b>
DAILY (II) _ all 35.8-49.10-49.12	93820874	89-99	1935/1610	<b>11.0130.1</b>

## SCUDO

SCUDO _ 1.6 BZ, 1.9 DS <b>A/A</b>	2150S4-1476637080-1479128080	95-04	765/395	<b>11.0137.1</b>
SCUDO _ 1.6 BZ, 1.9 DS <b>MOD</b>	2150S4-1476637080-1479128080	95-04	765/340	<b>11.0112.1</b>
SCUDO _ 1.9TD EM.08, 2.0ie, 2.1TD <b>A/A</b>	2150T1-1476638080-1480346080	95-04	855/540	<b>11.0138.1</b>
SCUDO _ 1.9TD EM.08, 2.0ie, 2.1TD <b>MOD</b>	2150T1-1476638080-1480346080	95-04	855/505	<b>11.0113.1</b>
SCUDO _ 1.9 TD EM.09/CEE gear ML <b>A/A</b>	2150P6-1476128080	95-04	1080/765	<b>11.0139.1</b>
SCUDO _ 1.9 TD EM.09/CEE gear ML <b>MOD</b>	2150P6-1476128080	95-04	1080/715	<b>11.0116.1</b>
SCUDO _ 1.9 TD, 2.0 BZ <b>A/A</b>	2150AC-1487268080	95-04	965/685	<b>11.0140.1</b>
SCUDO _ 1.9 TD, 2.0 BZ <b>MOD</b>	2150AC-1487268080	95-04	965/645	<b>11.0144.1</b>
SCUDO _ 2.0 JTD 110cv CF3 8v <b>A/A</b>	2150AN-1487725080	95-04	995/695	<b>11.0141.1</b>
SCUDO 2.0 JTD 110cv CF3 8v <b>MOD</b>	2150AN-1487725080	95-04	995/650	<b>11.0145.1</b>

## STRADA

STRADA PICK-UP _ all	46781011-46781018	99-	740/290	<b>11.0119.1</b>
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## TALENTO

TALENTO _ all	2150E2-215055-4460471-7724708-ZF04460471	89-94	1200/895	<b>11.0147</b>
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application	OE reference	year	length	code
<b>FORD</b>				
<b>CAPRI</b>				
CAPRI, CAPRI MK _ 1.6, 2.0	1486791-1537014	70-74	1110/860	<b>13.0144</b>
CAPRI _ 1.3, 1.6	1523359	72-73	1100/925	<b>13.0107</b>
CAPRI _ 1.6	1555138-6066670	75-	1090/970	<b>13.0108</b>
<b>ESCORT</b>				
ESCORT (I) _ all	1475933	-75	980/740	<b>13.0102</b>
ESCORT (II) _ all	1561360	75-80	1005/700	<b>13.0103</b>
ESCORT (III) _ all	6091957-6139192	80-83	1210/925	<b>13.0104</b>
ESCORT (III) _ 1.6 i	6140343-83AB7K553AA	83-86	1360/1075	<b>13.0131</b>
ESCORT (IV) _ all	6082434-6166128	86-90	710/440	<b>13.0132</b>
ESCORT (V) _ all NO ABS	6575413-91AB7K553AD	90-	785/455	<b>13.0141</b>
ESCORT (V) _ all ABS	6492352-91AB7K553EA	90-	1010/680	<b>13.0142</b>
ESCORT (V) _ EA 1.6, 1.8 16v, 1.8 DS ESCORT (V) _ 1.8 i ZETEC - E (BC-MTX75)	6779976-6900281	90-95	785/465	<b>13.0169</b>
ESCORT (V) _ EA (HCS-BC-MTX75)	1016071-94AB7K553AB	90-95	785/465	<b>13.0176</b>
ESCORT (VI) _ FA ZETEC-E (HCS-B5-IB5)	1038238-94AB7K553AC	95-01	795/465	<b>13.0178</b>
ESCORT (VI) _ FA 1.6 TR-CVH (HCS-B5-IB5)	1038239-6789186-94AB7K553FB	95-01	805/465	<b>13.0177</b>
ESCORT (VI) _ FA ZETEC 1.8 Ef-DOHC, 2.0 Ef 16v-DS, 1.8 TI/TC	1038241-94AB7K553HC	95-01	865/440	<b>13.0179</b>
<b>FIESTA</b>				
FIESTA _ all	6046205-6066678-6109041	76-	645/340	<b>13.0100</b>
FIESTA _ all with servobrake	6046206-6066679-6143701	76-	650/360	<b>13.0101</b>
FIESTA _ all	6174503-6612561	89-94	645/345	<b>13.0133</b>
FIESTA _ all	6900282	94-96	645/370	<b>13.0166</b>
<b>GRANADA</b>				
GRANADA _ 2.3, 2.6	6041089	72-	1245/975	<b>13.0155</b>
GRANADA _ 2.0	6066680	76-77	1110/850	<b>13.0157</b>
GRANADA _ 2.0	1610384	78-	1140/860	<b>13.0158</b>
GRANADA _ 2.5, 2.8	6066681-6066684	78-	1245/960	<b>13.0116</b>
GRANADA _ all DS	6066685	76-	1225/950	<b>13.0117</b>
<b>KA</b>				
KA _ 1.2	1558930-9C517K553AA-55183097	08-10	995/650	<b>11.0134.1</b>
KA _ 1.2	55226950-1735312-AS517K553AA	10-	995/665	<b>11.0148.1</b>
KA _ 1.3 TDCi	1558931-9S517K553BA-55196302	08-10	1025/640	<b>11.0135.1</b>
KA _ 1.3 TDCi	55230959-1735313	10-	1025/665	<b>11.0152.1</b>
<b>MONDEO</b>				
MONDEO _ all	6966930-7105817	93-	730/380	<b>13.0164</b>



## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de embrayage - Mando embrague



application	OE reference	year	length	code
<b>ORION</b>				
ORION (I) _ all	6091957-6139192	80-83	1210/925	<b>13.0104</b>
ORION (I) _ 1.6 i	6140343-83AB7K553AA	83-86	1360/1075	<b>13.0131</b>
ORION (II) _ all	6082434-6166128	86-90	710/440	<b>13.0132</b>
ORION (III) _ all NO ABS	6575413-91AB7K553AD	90-	785/455	<b>13.0141</b>
ORION (III) _ all ABS	6492352-91AB7K553EA	90-	1010/680	<b>13.0142</b>
ORION (III) _ EA 1.6, 1.8 16v, 1.8 DS ORION (III) _ 1.8 i ZETEC - E (BC-MTX75))	6779976-6900281	90-95	785/465	<b>13.0169</b>
ORION (III) _ EA (HCS-BC-MTX75)	1016071-94AB7K553AB	90-95	785/465	<b>13.0176</b>
<b>SCORPIO</b>				
SCORPIO _ 1.8, 2.0, 2.0 i	6153882-6153883-85GB7K553AA-85GB7K553BA	85-	1380/1065	<b>13.0129</b>
SCORPIO _ 2.0 i	6193139-6608690-6191795	90-91	1590/1275	<b>13.0175</b>
SCORPIO _ 2.3, 2.6, 2.8	1629948-6156055-3BB7K553GC-83BB7K553FG	85-	1295/980	<b>13.0137</b>
SCORPIO _ all DS	6122136-83BB7K553GC	83-87	1405/1045	<b>13.0127</b>
SCORPIO _ all DS	6191953-6608691	88-	1395/1040	<b>13.0140</b>
<b>SIERRA</b>				
SIERRA _ 1.3, 1.6	6124274-83BB7K553AD	82-	1165/845	<b>13.0112</b>
SIERRA _ 1.3, 1.6 Type E	6142026	84-	1150/860	<b>13.0152</b>
SIERRA _ 1.6	6128761-83BB7K553JA	83-	1205/895	<b>13.0125</b>
SIERRA _ 1.6	6085364-6103197-6142027-6151767	84-	1220/905	<b>13.0134</b>
SIERRA _ 1.6	6178916	87-	1180/865	<b>13.0167</b>
SIERRA _ 2.0	6120915-83BB7K553EC	82-	1185/845	<b>13.0126</b>
SIERRA _ 2.0 in-line motor	6128542-83BB7K553EE	82-	1405/1045	<b>13.0113</b>
SIERRA _ 1.8, 2.0 TL motor	1629947-83BB7K553EF	84-	1385/1055	<b>13.0135</b>
SIERRA _ 1.8, 2.0	6166222-6194817	87-	1520/1200	<b>13.0136</b>
SIERRA _ 1.8, 2.0	1647679	90-	1410/1080	<b>13.0162</b>
SIERRA _ 2.8 XR4i	1623964-83BB7K553FF	82.83	1315/965	<b>13.0153</b>
SIERRA _ 2.8 XR4i	6128543-6131308	83-84	1315/990	<b>13.0154</b>
SIERRA _ 2.8 XR4i	1629948-6156055-3BB7K553GC-83BB7K553FG	84-87	1295/980	<b>13.0137</b>
SIERRA _ 2.8 XR, 2.9 XR	6166225-6191368	87-	1380/1075	<b>13.0174</b>
SIERRA _ 2.0 i DOHC no air conditioner	6754367	89-	1520/1210	<b>13.0173</b>
SIERRA _ 2.0 i DOHC with air conditioner	6468330	89-	1675/1385	<b>13.0172</b>
SIERRA _ all DS	6122136-83BB7K553GC	83-	1405/1045	<b>13.0127</b>
SIERRA _ all DS	6156056	87-	1380/1035	<b>13.0138</b>
<b>TAUNUS</b>				
TAUNUS _ 1.3	1537005-6066664	77-	1200/900	<b>13.0110</b>
TAUNUS _ 1.6	6058146-76BB7K553HB	77-	1240/905	<b>13.0111</b>
TAUNUS _ 2.0	6085366-6103198	80-	1235/915	<b>13.0150</b>
TAUNUS _ 2.0, 2.3 v6	6085364-6103197-6142027-6151767	80-	1220/905	<b>13.0134</b>

application	OE reference	year	length	code
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### FORD commercial vehicles

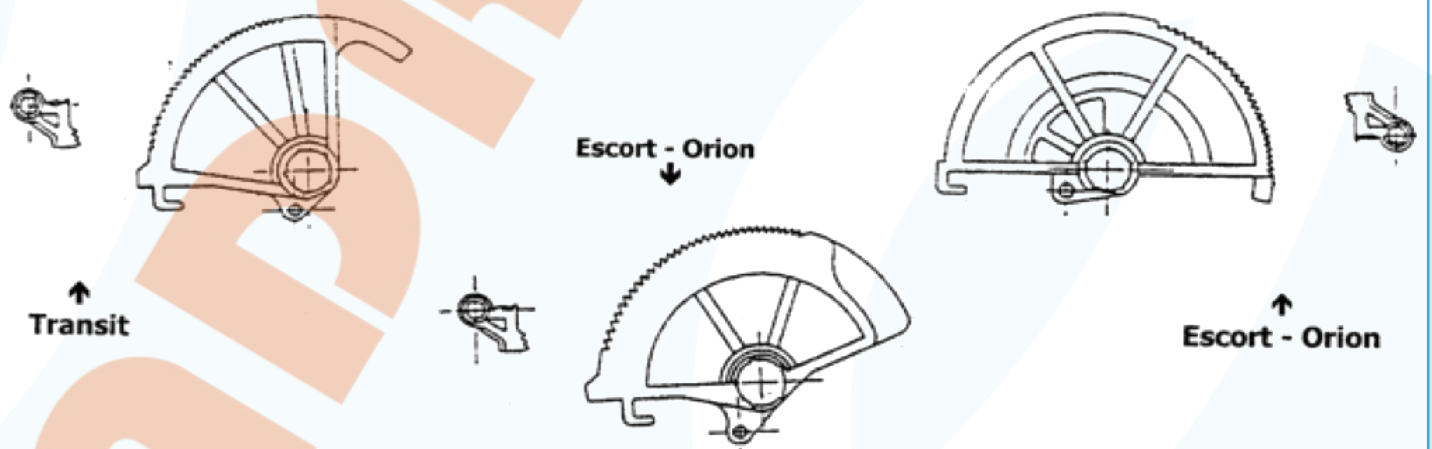
#### TRANSIT

TRANSIT (II) _ all DS 75 - 190	1538103	72-75	1140/860	<b>13.0122</b>
TRANSIT (II) _ all DS	1538102-71VB7K553A2B	-75	1035/755	<b>13.0118</b>
TRANSIT (II) _ all DS	6024977-75VB7K553E2A	75-78	1210/910	<b>13.0120</b>
TRANSIT (III) _ 1.6 OHV	6040585-75VB7K553BIB	77-86	1160/850	<b>13.0159</b>
TRANSIT (III) _ all DS	6046700-78VB7K553DIA	78-86	1270/965	<b>13.0123</b>
TRANSIT (IV) _ all DS	6161414-6177410	86-94	1375/1105	<b>13.0119</b>
TRANSIT (IV) _ 1.6, 2.0	6156501-6158521	86-94	1135/855	<b>13.0130</b>
TRANSIT (V) _ 2.0	1011805-1086288	94-	1540/1105	<b>13.0170</b>
TRANSIT (V) _ 2.5 DS	1011806-7343294-96VB7K553CA	94-	1495/1105	<b>13.0171</b>



### FORD kit clutch pedal - kit cremagliera pedale frizione

FIESTA-ESCORT-ORION _ all_2 rondelle+1molla_2washers+1spring	6186200	89-	-	<b>13.0600</b>
FIESTA-ESCORT-ORION _ all_2 rondelle senza molla_2washers w/out spring	6189055-6186203	90-	-	<b>13.0601</b>
ESCORT _ all_senza rondelle e molla_w/out washers and spring	1029013	95-	-	<b>13.0605</b>
SIERRA _ all ø 40_2 rondelle senza molla_2washers w/out spring	6189055-6186203	98-	-	<b>13.0601</b>
SIERRA _ all ø 45_2 rondelle senza molla_2washers w/out spring	6183030	-	-	<b>13.0604</b>
SIERRA _ all ø 50_2 rondelle senza molla_2washers w/out spring	6183029	-	-	<b>13.0603</b>
MONDEO _ all_senza rondelle e molla_w/out washers and spring	6706221	-	-	<b>13.0606</b>
TRANSIT _ all_senza rondelle e molla_w/out washers and spring	6183031	85-	-	<b>13.0602</b>
ESCORT	1079013	95-	-	<b>13.0607</b>
TRANSIT	1030879	94-00	-	<b>13.0608</b>



# CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de embrayage - Mando embrague



application	OE reference	year	length	code
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## HONDA

### ACCORD

ACCORD (I) _ all	22910SB2672-22910SA3A01	78-81	1540/1370	<b>12.0102</b>
ACCORD (II) _ all	22910SA5670-22910SA5671	81-85	1580/1400	<b>12.0108</b>
ACCORD (III) _ all	22910SE0A01	85-89	1910/1750	<b>12.0111</b>
ACCORD (III) _ all exc. SEI	22910SA5672	85-89	1800/1650	<b>12.0109</b>
ACCORD (III) _ all SEI	22910SD7670-22910SD7671	85-89	1810/1665	<b>12.0110</b>

### CIVIC

CIVIC (I) _ 1.2	22910634673	73-79	1290/1150	<b>12.0100</b>
CIVIC (I) _ 1.5, 1.6	22910657670	75-79	1295/1100	<b>12.0103</b>
CIVIC (II) _ 1.3	22910SA0673-22910SA0674	80-83	1450/1320	<b>12.0101</b>
CIVIC (II) _ 1.5	22910SA0670	80-83	1460/1300	<b>12.0104</b>
CIVIC (II)(III), CIVIC CRX (III) _ 1.6	22910SA3A01-22910SB2672	80-87	1540/1370	<b>12.0102</b>
CIVIC (III), CIVIC CRX (III) _ 1.3, 1.5	22910SA3A01-22910SB2672	84-87	1540/1370	<b>12.0102</b>
CIVIC WAGON (III) _ all exc. 4WD	22910SB6671	84-87	1485/1350	<b>12.0105</b>
CIVIC (III) _ all 4WD	22910SD9671	84-87	1485/1355	<b>12.0106</b>
CIVIC CRX (IV) _ all	22910SH3A05	87-	1530/1365	<b>12.0107</b>
CIVIC WAGON (IV) _ all exc. 4WD	22910SH5A02-22910SH5A03	87-	1505/1390	<b>12.0116</b>
CIVIC (IV) _ all 4WD	22910SH5A62-22910SH5A63	87-	1540/1400	<b>12.0115</b>

### CONCERTO

CONCERTO _ 1.4, 1.6	22910SK3G10-22910SK3G11-22910SK3G30-22910SK3G31 22910SK3G32-22910SK3Z30-22910SK3Z40	90-	1440/1300	<b>12.0114</b>
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### PRELUDE

PRELUDE _ all	22910SB0670-22910SB0671	83-87	1450/1300	<b>12.0112</b>
PRELUDE _ all SI	22910SF0671	84-87	1965/1810	<b>12.0113</b>

## HYUNDAI

### ATOS - ATOS PRIME

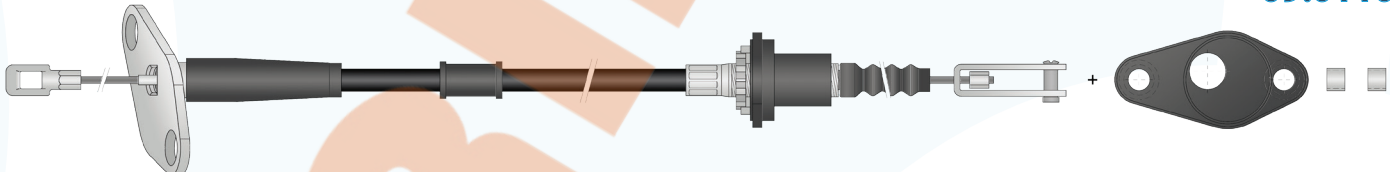
ATOS, ATOS PRIME _ 1.0 12v	4151002010	96-	820/605	<b>10.0103</b>
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### EXCEL

EXCEL (X-1) _ all USA model	4151021010	86-	1280/1050	<b>10.0101</b>
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### i10

i10 (I) _ 1.0 Blue Drive, 1.2	415100X100	08-13	840/670	<b>10.0107</b>
i10 (I) _ 1.1	415100X000	10-13	825/645	<b>10.0109</b>
i10 (II) _ 1.0, 1.0 LPG, 1.2	41510B4000	13-	1140/975	<b>10.0108</b>

application	OE reference	year	length	code
<b>PONY</b>				
PONY (X-1) _ 1.2, 1.4	4151011010	78-	830/665	<b>10.0100</b>
PONY (X-1) _ all USA model	4151021010	86-	1280/1050	<b>10.0101</b>
<b>SONATA</b>				
SONATA (Y-2) _ all	4151031100	89-	1200/980	<b>10.0102</b>
<b>STELLAR</b>				
STELLAR _ all	4151031100	84-86	1200/980	<b>10.0102</b>
<b>INNOCENTI</b>				
<b>ELBA</b>				
ELBA _ all	7520132-50007570-50007676	92-	645/355	<b>11.0193</b>
ELBA CSL _ all	7515915	91-96	645/360	<b>11.0171</b>
<b>MINITRE</b>				
MINITRE 990-SMALL	558221104	82-	670/550	<b>17.0100</b>
MINITRE 990 DS	558210104	84-	660/520	<b>17.0102</b>
MINITRE 990 DS	558250204	87-	700/540	<b>17.0105</b>
<b>KIA</b>				
<b>PICANTO</b>				
PICANTO (SA) _ 1.0, 1.1	4151007100-4151007110-4151007120	04-08	840/665	<b>09.0110</b>
				
PICANTO (SA) _ 1.0, 1.1	4151007500	09-11	850/690	<b>09.0113</b>
PICANTO (TA) _ 1.0 CVVT, 1.2 CVVT with START&STOP	415101Y010	11-	870/695	<b>09.0112</b>
PICANTO (TA) _ 1.0 CVVT, 1.2 CVVT w/out START&STOP	415101Y000	11-	855/685	<b>09.0111</b>
PICANTO (TA) _ 1.0 LPG	415101Y010	13-	870/695	<b>09.0112</b>
<b>PRIDE</b>				
PRIDE _ 1.3	KDX1841150B	94-	670/450	<b>09.0108</b>
<b>RIO</b>				
RIO (I) _ 1.3, 1.5	0K30A41150C	02-05	735/475	<b>09.0107</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
<b>LADA</b>				
<b>SAMARA</b>				
SAMARA _ all	21081602210	-87	715/470	<b>21.0100</b>
SAMARA _ all	21091602210	87-	730/470	<b>21.0101</b>
<b>LANCIA - AUTOBIANCHI</b>				
<b>A112</b>				
A112 _ all	4305713-4235527-HB12623100	-77	440/270	<b>11.0113</b>
A112 _ all	4378669-HB12623101	77-79	460/265	<b>11.0114</b>
A112 _ all	4395851-HH12623104	79-81	480/275	<b>11.0116</b>
A112 _ all	82365671	81-	470/300	<b>19.0103</b>
<b>BETA</b>				
BETA _ all	82350878-82310983	75-	740/395	<b>19.0107</b>
<b>DEDRA</b>				
DEDRA BER _ 1.6 ie	7610378-7674443	89-94	700/320	<b>11.0161</b>
DEDRA BER _ 1.6 ie BOSCH	7784315-7690073-7710210-7722749	89-94	730/320	<b>11.0176</b>
DEDRA BER/SW _ 1.6 ie	7781509	94-	720/340	<b>19.0128</b>
DEDRA BER _ 1.8, 2.0, DS/TD	7649509-7670999-7722751-7785747-7691166-7710212	89-94	760/320	<b>11.0167</b>
DEDRA BER/SW _ 1.8, 2.0, DS/TD	7766558	94-	755/340	<b>19.0124</b>
<b>DELTA</b>				
DELTA (I) _ 1.3, 1.5	82353561-82401672	79-	675/415	<b>19.0110</b>
DELTA (I) _ 1.3, 1.5, 1.6, 1.9 TD	82456527-82462183	88-93	670/380	<b>19.0117</b>
DELTA (I) _ 1.6 GT/HF TURBO	82384558-82423334	83-86	630/395	<b>19.0111</b>
DELTA (I) _ 1.6 GT/HF TURBO	82421773	86-93	680/400	<b>19.0106</b>
DELTA (I) _ 2.0 HF/T INTEGRALE	82422002-82446624	86-93	645/450	<b>19.0113</b>
DELTA (II) _ 1.4, 1.6	7756520	93-	750/400	<b>19.0123</b>
DELTA (II) _ 1.8 ie 16v	7766558	94-	755/340	<b>19.0124</b>
DELTA (II) _ TDS	7781507	94-	735/350	<b>11.0106.1</b>
<b>FLAVIA / FULVIA</b>				
FLAVIA _ 2000	81817265-81820513	-	695/435	<b>19.0105</b>
FULVIA _ 2C-GT-GTE	81816077-81818100	-	645/380	<b>19.0104</b>
FULVIA _ all 5 speeds FULVIA _ all COUPÉ	81817265-81820513	-	695/435	<b>19.0105</b>

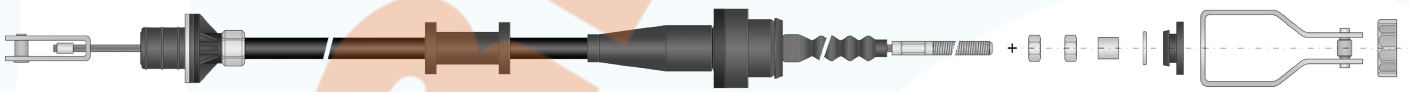
application	OE reference	year	length	code
<b>GAMMA</b>				
GAMMA _ all	82345354-82350880	77-	645/370	<b>19.0109</b>
<b>PRISMA</b>				
PRISMA _ 1.3, 1.5	82353561-82401672	83-88	675/415	<b>19.0110</b>
PRISMA _ 1.3, 1.5	82456527-82462183	88-93	670/380	<b>19.0117</b>
PRISMA _ 1.6, 1.9 DS/TD	82384558-82423334	83-86	630/395	<b>19.0111</b>
PRISMA _ 1.6, 1.9 DS/TD	82421773	86-93	680/400	<b>19.0106</b>
PRISMA _ 2.0 ie INTEGRALE	82422002-82446624	86-93	645/450	<b>19.0113</b>
<b>THEMA</b>				
THEMA (I) _ all <b>MOD</b>	82424220	-88	960/670	<b>11.0188</b>
<b>TREVI</b>				
TREVI _ all	82350878-82310983	75-	740/395	<b>19.0107</b>
<b>Y10</b>				
Y10 _ all	5987926	85-90	625/315	<b>19.0112</b>
Y10 _ all	7704066-7715688	90-	625/315	<b>19.0116</b>
Y10 _ all exc. 4WD	7786996	94-	760/410	<b>19.0125</b>
Y10 _ all 4WD	7784941	94-	630/340	<b>19.0126</b>
<b>Y</b>				
Y _ all	46451736-46469621-46461939-7780036	95-03	855/470	<b>11.0108.1</b>
<b>YPSILON</b>				
YPSILON _ 1.2, 1.2 GPL	55226950-1735312-AS517K553AA	11-	995/665	<b>11.0148.1</b>
<b>ZETA</b>				
ZETA _ 2.0 16v CEE F3 <b>A/A</b>	2150AC-1487268080	94-02	965/685	<b>11.0140.1</b>
ZETA _ 2.0 16v CEE F3 <b>MOD</b>	2150AC-1487268080	94-02	965/645	<b>11.0144.1</b>
ZETA _ 2.0 ie TB/16v CF2, 2.1 TD <b>A/A</b>	2150P6-1476128080	94-02	1080/765	<b>11.0139.1</b>
ZETA _ 2.0 ie TB/16v CF2, 2.1 TD <b>MOD</b>	2150P6-1476128080	94-02	1080/715	<b>11.0116.1</b>
ZETA _ 2.0 TB <b>A/A</b>	2150T1-1476638080-1480346080	94-02	855/540	<b>11.0138.1</b>
ZETA _ 2.0 TB <b>MOD</b>	2150T1-1476638080-1480346080	94-02	855/505	<b>11.0113.1</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
<b>MAZDA</b>				
<b>323</b>				
323 (I) FA _ all	395841150B	77-80	675/445	<b>22.0100</b>
323 (II) BD _ all	BA2941150A	80-85	730/480	<b>22.0101</b>
323 (III) BF-BW _ all	BF6741150C	85-95	765/540	<b>22.0102</b>
<b>626</b>				
626 (II) GC _ all	GA9741150D	83-85	755/505	<b>22.0103</b>
<b>MERCEDES</b>				
<b>MB</b>				
MB 100 (631) _ 100-120-140-160-180	A6312930138-A6312930238-A6312930638	88-96	1485/980	<b>27.0100</b>
MB 100 (631) _ 130-150	A6312930038	88-96	1515/970	<b>27.0101</b>
<b>MITSUBISHI</b>				
<b>CELESTE</b>				
CELESTE _ all	MB011949	80-	1260/1050	<b>24.0103</b>
<b>COLT</b>				
COLT (II) _ all	MB012071	80-84	1345/1150	<b>24.0100</b>
COLT (II) _ all	MB527464	84-86	1345/1100	<b>24.0108</b>
COLT (II)(III) _ all	MB484815-MB527467	86-92	1395/1150	<b>24.0107</b>
COLT (III) _ all	MB698993	92-	1450/1240	<b>24.0101</b>
<b>GALANT</b>				
GALANT (I)(II) _ 1.6	MB011955	78-	805/580	<b>24.0105</b>
GALANT (III) _ 1.6, 1.8, 2.0	MB012288	85-88	1320/1130	<b>24.0106</b>
<b>L200</b>				
L200 PICK-UP / FORTE L023-26P _ all 2WD	MB012460-MB012060	79-86	825/640	<b>24.0111</b>
L200 PICK-UP / FORTE L023-26G _ all 4WD	MB012475	79-86	795/610	<b>24.0112</b>
L200 PICK-UP / FORTE _ all	MB598411-MB527073	87-90	870/654	<b>24.0113</b>
<b>L300</b>				
L300 VAN _ all	MB012466	79-86	2035/1835	<b>24.0109</b>
L300 VAN _ all	MB527400	87-	2030/1855	<b>24.0110</b>

application	OE reference	year	length	code
<b>LANCER</b>				
LANCER (III) _ all	MB011949	80-84	1260/1050	<b>24.0103</b>
LANCER (III) _ all	MB527464	84-86	1345/1100	<b>24.0108</b>
LANCER (III)(IV) _ all	MB484815-MB527467	86-92	1395/1150	<b>24.0107</b>
LANCER (IV) _ all	MB698993	92-	1450/1240	<b>24.0101</b>
<b>NISSAN</b>				
<b>100 NX</b>				
100 NX _ all	307701M800-3077062Y01-3077062Y10-3077064Y10 307709B410	90-	750/515	<b>28.0110</b>
<b>200 SX</b>				
200 SX _ all	307701M800-3077062Y01-3077062Y10-3077064Y10 307709B410	93-	750/515	<b>28.0110</b>
<b>ALMERA</b>				
ALMERA (N15) _ 1.4, 1.6, 1.6 SR	307701M200-307702M105-307702M115-307702M117	95-00	755/515	<b>28.0113</b>
ALMERA (N15) _ 2.0 GTI	307701M800-3077062Y01-3077062Y10-3077064Y10 307709B410	95-00	750/515	<b>28.0110</b>
<b>CHERRY</b>				
CHERRY (N12) _ all BZ	3067004A00-C067004A00	82-86	700/440	<b>28.0100</b>
CHERRY (N12) _ all DS	3067017A00	82-86	720/530	<b>28.0101</b>
<b>MICRA</b>				
MICRA (K10) _ all	3067005B00	82-92	650/410	<b>28.0104</b>
MICRA (K11) _ 1.0, 1.3	307705F200	92-98	655/415	<b>28.0112</b>
				
MICRA (K11) _ 1.0, 1.3	307706F610	98-02	655/430	<b>28.0120</b>
MICRA (K11) _ 1.5 D	307706F800-307706F801	98-02	760/450	<b>28.0122</b>
<b>PIXO</b>				
PIXO (UA0) _ all	306804A00B-306804A00D-23710M68K01-23710M68K02	09-	665/415	<b>48.0122</b>
<b>PRIMERA</b>				
PRIMERA (P10) _ 1.6	3077099J11	90-96	760/535	<b>28.0106</b>
PRIMERA (P10) _ 2.0	3077097J10	90-96	720/485	<b>28.0107</b>
PRIMERA (P10) _ 2.0 GT	3077094J10-3077094J11	93-96	745/495	<b>28.0108</b>
PRIMERA (W10) _ 1.6 i, 2.0	3077081N00-3077081N05	90-95	765/510	<b>28.0118</b>
PRIMERA (W10) _ 2.0 i	3077083N00-3077083N05	90-95	765/485	<b>28.0119</b>
PRIMERA (P11) _ 1.6	307702F010-307702F015	96-99	740/545	<b>28.0116</b>
PRIMERA (P11) _ 2.0	307702F215-307702F216-307702F221	96-99	720/505	<b>28.0117</b>



## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
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### STANZA

STANZA _ 1.6	30670D1200-30670D1201	82-	645/510	<b>28.0103</b>
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### SUNNY / PULSAR

SUNNY (B11) _ all BZ	3067004A00-C067004A00	82-86	700/440	<b>28.0100</b>
SUNNY (B11) _ all DS	3067017A00	82-86	720/530	<b>28.0101</b>
SUNNY / PULSAR (N13-B12) _ all	3077060A01	86-89	800/560	<b>28.0109</b>
SUNNY / PULSAR (N13-B12) _ all	3077065A00-3077065A10-3077084A00-3077084A10	89-91	770/560	<b>28.0102</b>
SUNNY / PULSAR (N14-Y10) _ all exc. 2.0 GT	307701M800-3077062Y01-3077062Y10-3077064Y10-307709B410	91-	750/515	<b>28.0110</b>
SUNNY / PULSAR (N14-Y10) _ 2.0 GT	3077064Y01	91-	725/465	<b>28.0111</b>

## NISSAN commercial vehicles

### KUBISTAR

KUBISTAR (X76) _ 1.2, 1.4	3067000Q0E-3067000QAC-7700417050-7700421960	02-	965/660	<b>41.0175</b>
KUBISTAR (X76) _ 1.5 DS	3067000Q0C-3067000QAD-8200098019-8200741825	02-	960/660	<b>41.0186</b>

### VANETTE

VANETTE (C22) _ all	30680Y9501	87-95	1705/1460	<b>28.0105</b>
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## OPEL

### AGILA

AGILA (A) _ 1.0, 1.2	4701106-4705606-4707841-9206557-9210079-9216428	00-	685/425	<b>33.0159</b>
AGILA (A) _ 1.2 16v mot. XE	4700689-4705607-4707843-9204683-9210082-9216431-2371083E40-2371083E41	04-	675/415	<b>48.0117</b>
AGILA (A) _ 1.2 16v mot. XEP	4707942-55555830	04-	620/370	<b>33.0164</b>
AGILA (A) _ 1.3 CTDi	4707845-9216434	04-	655/375	<b>33.0165</b>
AGILA (B) _ all ch AM999999 <-	4709651-93195010-2371051K00	08-	720/430	<b>33.0163</b>
AGILA (B) _ 1.0 ch BM000001 <-> ch BM999999	4701123-4711639-95508000-95514861	08-	730/430	<b>33.0168</b>
AGILA (B) _ 1.0 ch CM000001 ->	4700728	08-	740/430	<b>33.0167</b>
AGILA (B) _ 1.2 ch BM000001 ->	4701123-4711639-95508000-95514861	08-	730/430	<b>33.0168</b>

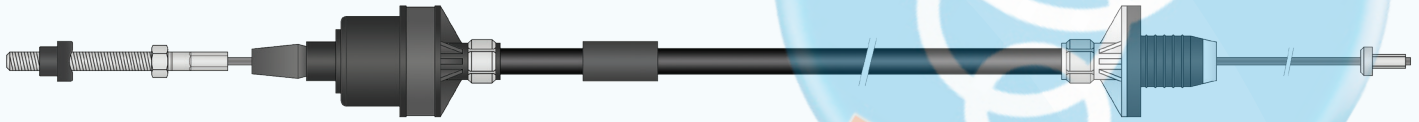
### ASCONA

ASCONA (B) _ 1.3	669084-90086422	79-	1415/1100	<b>33.0111</b>
ASCONA (B) _ 1.6	669034-669045	74-76	1120/900	<b>33.0112</b>
ASCONA (B) _ 1.6, 1.9	669050-92777760	75-78	1050/845	<b>33.0115</b>
ASCONA (B) _ 1.6, 1.9, 2.0	669077-669098-90092494-90147157	78-81	1240/905	<b>33.0133</b>
ASCONA (B) _ 1.6, 1.9, 2.0 8 inch.	669053-90280843	76-	1190/940	<b>33.0114</b>
ASCONA (B) _ all DS	669082	78-	1370/1095	<b>33.0116</b>
ASCONA (C) _ all	669088-669124-90157009	81-83	795/520	<b>33.0107</b>
ASCONA (C) _ all	669136-90193980	83-	790/525	<b>33.0131</b>

application	OE reference	year	length	code
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**ASTRA**

ASTRA (F) _ all ch S6999999 <-	669142-90209335	91-94	815/485	<b>33.0130</b>
ASTRA (F) _ all 16v ch T6000001 ->	669003-669005-90522995-90523132	94-02	920/520	<b>33.0156</b>
ASTRA (F) _ all 8v ch T6000001 ->	669189-90522146	94-02	880/520	<b>33.0155</b>


**CALIBRA**

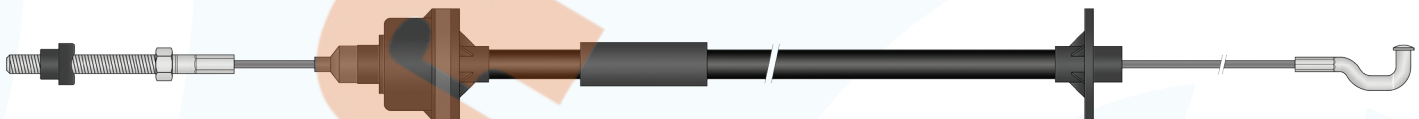
CALIBRA (A) (C89) _ all	669166-669171-90344249	89-95	825/535	<b>33.0143</b>
CALIBRA (A) (C89) _ all	669194-90522460	95-	895/535	<b>33.0157</b>
CALIBRA (A) (C89) _ 2.0 TURBO 4WD	669179-90423340	92-96	785/495	<b>33.0162</b>

**CORSA**

CORSA (A) _ 1.2, 1.4	669132-669157	88-93	690/350	<b>33.0118</b>
CORSA (B) _ all ch S#999999 <-	669186-90446929	93-96	725/420	<b>33.0148</b>
CORSA (B) _ all ch T#000001 ->	669187-90522447	96-02	795/410	<b>33.0154</b>
CORSA (B) _ 1.4 ch T#000001 ->	669002-90522980	96-02	820/440	<b>33.0151</b>
CORSA (B) _ 1.0	669019-90578482	97-00	840/415	<b>33.0158</b>

**KADETT**

KADETT (B) _ all	669021	66-73	790/575	<b>33.0101</b>
KADETT (C) _ all	669046	73-79	980/725	<b>33.0102</b>
KADETT (C) _ all	669061	77-79	1275/1040	<b>33.0105</b>
KADETT (C) _ all with servobrake	669049-669062	75-79	1270/1005	<b>33.0103</b>
KADETT (D) _ all	669088-669124-90157009	79-84	795/520	<b>33.0107</b>
KADETT (E) _ all	669142-90209335	84-94	815/485	<b>33.0130</b>


**MANTA**

MANTA (B) _ 1.3	669084-90086422	79-	1415/1100	<b>33.0111</b>
MANTA (B) _ 1.6	669034-669045	74-76	1120/900	<b>33.0112</b>
MANTA (B) _ 1.6, 1.9	669050-9277760	75-78	1050/845	<b>33.0115</b>
MANTA (B) _ 1.6, 1.9, 2.0	669077-669098-90092494-90147157	78-81	1240/905	<b>33.0133</b>
MANTA (B) _ 1.6, 1.9, 2.0 8 inch.	669053-90280843	76-	1190/940	<b>33.0114</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
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### OMEGA

OMEGA (A) _ 1.8, 2.0 ch 14187545 <-	669149-90223402	86-87	1215/765	<b>33.0135</b>
OMEGA (A) _ 1.8, 2.0 ch 14187546 ->	669159-90335385	87-93	1225/765	<b>33.0149</b>
OMEGA (A) _ 2.3 DS/TD	669154-90288756	86-93	1210/800	<b>33.0136</b>
OMEGA (A) _ 3.0	669168-90345232	88-93	1270/830	<b>33.0150</b>

### REKORD

REKORD (C) _ all 8 inch.	669031	-73	865/630	<b>33.0120</b>
REKORD (D) _ 1.7, 1.9, 2.0 8 inch.	669038	74-	940/750	<b>33.0121</b>
REKORD (D) _ 1.7, 1.9, 2.0 9 inch.	669042	74-	935/745	<b>33.0122</b>
REKORD (D) _ all DS	669067-90086817	76-	1005/785	<b>33.0123</b>
REKORD (D) _ all DS	669073-90086966	78-	1000/800	<b>33.0124</b>
REKORD (E) _ 1.7, 1.9	669075-669121-90147156-90092615	78-	985/720	<b>33.0139</b>
REKORD (E) _ 2.0, 2.2	669071-90075823	79-	1070/775	<b>33.0127</b>
REKORD (E) _ all ch 100029 ->	669096-90125946	80-	1005/715	<b>33.0140</b>
REKORD (E) _ 1.8 S/N	669130-90157384	83-	1040/800	<b>33.0137</b>
REKORD (E) _ 2.2 E	669146-90222211	83-	1040/750	<b>33.0141</b>
REKORD (E) _ all DS ch 0133688 <-	669135-90182287	-84	1050/750	<b>33.0147</b>
REKORD (E) _ all DS ch 0133689 ->	669140-90216224	85-	1070/755	<b>33.0134</b>

### SENATOR

SENATOR (A) _ all	669151-90288231	86-88	1210/800	<b>33.0153</b>
SENATOR (B) _ 3.0	669168-90345232	88-	1270/830	<b>33.0150</b>

### TIGRA

TIGRA (S93) _ all ch S#999999 <-	669186-90446929	93-96	725/420	<b>33.0148</b>
TIGRA (S93) _ all ch T#000001 ->	669187-90522447	96-00	795/410	<b>33.0154</b>



### VECTRA

VECTRA (A) _ 1.4, 1.6, 1.7	669161-669170-90334416-90345229	88-95	830/535	<b>33.0142</b>
VECTRA (A) _ 1.8, 2.0	669166-669171-90344249	88-95	825/535	<b>33.0143</b>
VECTRA (A) _ 2.0 TURBO 4WD	669179-90423340	92-94	785/495	<b>33.0162</b>

application	OE reference	year	length	code
<b>PEUGEOT</b>				
<b>104</b>				
104 _ all	215039	76-	440/255	<b>35.0101</b>
104 _ all	215051-9150101780	80-	480/260	<b>35.0102</b>
<b>106</b>				
106 (I) _ 1.1	2150E0	92-96	640/470	<b>35.0123</b>
106 (I) _ 1.4	2150C9	92-96	1280/1110	<b>35.0124</b>
106 (I) _ all exc. DS with power steering	2150E7	92-96	675/510	<b>35.0133</b>
106 (I) _ all DS with power steering	2150L8-2150Q3-96259810	92-96	670/505	<b>07.0148</b>
106 (II) _ all <b>A/A</b>	2150Q5	96-	1350/1120	<b>35.0162</b>
106 (II) _ all <b>MOD</b>	2150Q5	96-	1350/1120	<b>35.0141</b>
106 (II) _ all with power steering <b>A/A</b>	2150Q6-96254125	96-	1475/1235	<b>35.0163</b>
106 (II) _ all with power steering <b>MOD</b>	2150Q6-96254125	96-	1480/790	<b>35.0142</b>
<b>107</b>				
107 _ 1.0	2150CQ-313400H030-31340YV020-B001001080	05-	1590/1400	<b>07.0174</b>
107 _ 1.4 HDi	2150CR-313400H040	05-	1445/1285	<b>07.0175</b>
<b>108</b>				
108 _ 1.0 VTi, 1.2 gear MA/5N	2150CQ-313400H030-31340YV020-B001001080	14-	1590/1400	<b>07.0174</b>
108 _ 1.0 VTi, 1.2 gear C551	313400H060-B000651580	14-	1000/750	<b>07.0183</b>
<b>205</b>				
205 (I) _ all gear BH3	215059	83-88	435/245	<b>35.0103</b>
205 (I) _ 1.4 gear BH3	215088	83-88	1290/1040	<b>35.0112</b>
205 (I) _ 1.1 gear MA / mot. TU	215085	-88	625/405	<b>35.0114</b>
205 (I) _ 1.1 gear MA	215091	88-89	635/395	<b>35.0115</b>
205 (I) _ 1.3 gear MA	215093	88-89	1290/1030	<b>35.0116</b>
205 (I) _ all XA, XR	215060-215068	87-88	800/605	<b>35.0110</b>
205 (I) _ all DS, GTi gear BE1	215065-215071	83-88	710/505	<b>35.0109</b>
205 (I) _ all DS, GTi gear BE1	215096-215098	88-89	730/490	<b>35.0118</b>
205 (I) _ all DS, GTi gear BE3	2150A1	88-89	680/375	<b>35.0126</b>
205 (I)(II) _ all gear BH3	215094	88-	415/235	<b>35.0117</b>
205 (I)(II) _ 1.1 gear MA	2150A8	89-	625/410	<b>35.0122</b>
205 (I)(II) _ 1.3 gear MA	2150C0	89-	1275/1035	<b>35.0125</b>
205 (I)(II) _ all DS, GTi gear BE3	2150A6	89-	660/370	<b>35.0127</b>

# CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
<b>206</b>				
206 _ all gear MA <b>A/A</b>	2150X3	98-	680/330	<b>35.0164</b>
206 _ all gear MA <b>MOD</b>	2150X3	98-	675/220	<b>35.0143</b>
206 _ all gear BE4 <b>A/A</b>	2150X4	98-	905/650	<b>35.0165</b>
206 _ all gear BE4 <b>MOD</b>	2150X4	98-	950/485	<b>35.0144</b>
206 _ 1.1, 1.3, 1.6 ch 9583 -> <b>A/A</b>	2150AX-9633433180	00-	580/385	<b>35.0155</b>
206 _ 1.1, 1.3, 1.6 ch 9583 -> <b>MOD</b>	2150AX-9633433180	00-	640/220	<b>35.0174</b>
206 _ all DS HdI 90cv ch 9456 <- 206 _ 2.0 L 138cv ch 9582 <- <b>A/A</b>	2150Y6-9634309980	00-	920/510	<b>35.0161</b>
206 _ all DS HdI 90cv ch 9456 <- 206 _ 2.0 L 138cv ch 9582 <- <b>MOD</b>	2150Y6-9634309980	00-	920/510	<b>35.0145</b>
206 _ all DS HdI 90cv ch 9457 -> 206 _ 2.0 L 138cv ch 9583 -> <b>A/A</b>	2150AY-2150AZ-9633433280-9646323580	00-	820/655	<b>35.0156</b>
206 _ all DS HdI 90cv ch 9457 -> 206 _ 2.0 L 138cv ch 9583 -> <b>MOD</b>	2150AY-2150AZ-9633433280-9646323580	00-	820/620	<b>35.0178</b>
206 _ all DS HdI ch 9583 -> <b>A/A</b>	2150CH-2150EE-9652759480-9686559480	00-	820/640	<b>35.0176</b>
206 _ all DS HdI ch 9583 -> <b>MOD</b>	2150CH-2150EE-9652759480-9686559480	00-	820/605	<b>35.0184</b>
206 _ 1.9 DS ch 9583 -> <b>A/A</b>	2150EG-9686559380	02-	820/640	<b>35.0182</b>
206 _ 1.9 DS ch 9583 -> <b>MOD</b>	2150EG-9686559380	02-	815/600	<b>35.0185</b>
206 _ all BZ ch 10556 -> <b>A/A</b>	2150CK-2150EC-9652759680	04-	570/380	<b>35.0175</b>
206 _ all BZ ch 10556 -> <b>MOD</b>	2150CK-2150EC-9652759680	04-	570/335	<b>35.0183</b>
<b>304</b>				
304 _ all	215045	70-80	930/730	<b>35.0104</b>
<b>305</b>				
305 (I) _ all	215045	77-82	930/730	<b>35.0104</b>
305 (II) _ all w/out power steering	215057	82-	695/530	<b>35.0105</b>
305 (II) _ all with power steering	215061	82-	740/545	<b>35.0106</b>
<b>306</b>				
306 _ 1.3, 1.6 gear MA	2150E9-9615607680	93-	680/385	<b>35.0128</b>
306 _ 1.3, 1.6 gear MA <b>A/A</b>	2150H1-9619147580	96-99	640/410	<b>35.0180</b>
306 _ 1.3, 1.6 gear MA <b>MOD</b>	2150H1-9619147580	96-99	640/365	<b>35.0181</b>
306 _ 1.3, 1.6 gear MA <b>A/A</b>	2150Y7-9635749880	99-	620/410	<b>35.0157</b>
306 _ 1.3, 1.6 gear MA <b>MOD</b>	2150Y7-9635749880	99-	610/370	<b>35.0179</b>
306 _ all mot. XU10J4 gear BE3 <b>A/A</b>	2150F9-2150K4-2150L6-2150S1	93-	720/510	<b>35.0177</b>
306 _ all mot. XU10J4 gear BE3 <b>MOD</b>	2150F9-2150K4-2150L6-2150S1	93-	720/475	<b>35.0137</b>
306 _ all mot. XU7JP gear BE3 <b>A/A</b>	2150E8-2150K3-2150G9-2150J1-2150L5-2150V9-2150Y1 9622137780-9625276780-9634114380	93-	655/380	<b>07.0167</b>
306 _ all mot. XU7JP gear BE3 <b>MOD</b>	2150E8-2150K3-2150G9-2150J1-2150L5-2150Y1 9622137780-9634114380	93-	655/350	<b>35.0129</b>

application	OE reference	year	length	code
<b>&gt; 306</b>				
306 _ 1.9 TDS , 2.0 <b>A/A</b>	2150V2-2150S2-2150X0-2150Y2-9632112980-9632326780	94-	720/535	<b>35.0172</b>
306 _ 1.9 TDS , 2.0 <b>MOD</b>	2150V2-2150S2-2150X0-2150Y2-9632112980-9632326780	94-	720/490	<b>35.0146</b>
306 _ 1.8, 1.8 DS/TD ch 8336 <- 306 SW _ all TDS <b>A/A</b>	2150E8-2150K3-2150G9-2150J1-2150L5-2150V9-2150Y1 9622137780-9625276780-9634114380	00-	655/380	<b>07.0167</b>
306 _ 1.8, 1.8 DS/TD ch 8336 <- 306 SW _ all TDS <b>MOD</b>	2150E8-2150K3-2150G9-2150J1-2150L5-2150Y1 9622137780-9634114380	00-	655/350	<b>35.0129</b>
306 _ all DS mot. XUD7/9 <b>A/A</b> 306 _ all HDi ch 8337 ->	2150Y8-9634901780	00-	630/380	<b>35.0159</b>
306 _ all DS mot. XUD7/9 <b>MOD</b> 306 _ all HDi ch 8337 ->	2150Y8-9634901780	00-	630/350	<b>35.0150</b>
306 _ all TDS mot. XUD97E gearBE3 <b>A/A</b> 306 _ 2.0 mot. XU10J4R/S ch 8337 ->	2150Y9-9634729480	00-	700/525	<b>35.0160</b>
306 _ all TDS mot. XUD97E gearBE3 <b>MOD</b> 306 _ 2.0 mot. XU10J4R/S ch 8337 ->	2150Y9-9634729480	00-	695/490	<b>35.0151</b>
<b>309</b>				
309 (I) _ 1.1, 1.3 gear MA	215093	85-88	1290/1030	<b>35.0116</b>
309 (I) _ 1.1, 1.3 gear BE1	215060-215068	85-88	800/605	<b>35.0110</b>
309 (I) _ 1.6, 1.9 GR, SR, GT, DS	215065-215071	85-88	710/505	<b>35.0109</b>
309 (II) _ 1.1, 1.3 gear MA	2150A8	88-	625/410	<b>35.0122</b>
309 (II) _ 1.1, 1.3 gear BE1	215089	88-	790/590	<b>35.0119</b>
309 (III) _ 1.6, 1.9 GR, SR, GT, DS gear BE1	215096-215098	88-	730/490	<b>35.0118</b>
309 (III) _ 1.6, 1.9, GTI, DS gear BE3	2150A6	89-	660/370	<b>35.0127</b>
<b>405</b>				
405 (I) _ all exc. 1.4 gear BE1 ch 8102525 <-	215081	88-	735/520	<b>35.0121</b>
405 (I) _ all exc. 1.4 gear BE1/BE3 ch 8102526 ->	215079	88-	1365/1095	<b>35.0120</b>
405 (I) _ 1.4 gear MA	215083-215087	88-	1320/1090	<b>35.0113</b>
405 (II) _ all exc. TD-M16 gear BE3 w/out air conditioner	2150E5-9617166380	92-93	1355/1090	<b>35.0130</b>
405 (II) _ all exc. TD-M16 gear BE3 with air conditioner	2150E4-2150F4-9617509880	92-93	1455/1185	<b>35.0132</b>
405 (II) _ all exc. TD-M16 gear BE3 <b>A/A</b>	2150G2-2150G5-96182662-0815705-6815081	93-	1445/1240	<b>35.0166</b>
405 (II) _ all exc. TD-M16 gear BE3 <b>MOD</b>	2150G2-2150G5-96182662-0815705-6815081	93-	1455/1190	<b>35.0136</b>
405 (II) _ all TD-M16 gear BE3	2150E3-9616579380	92-93	1310/1120	<b>35.0131</b>
405 (II) _ all TD-M16 gear BE3 <b>A/A</b>	2150G3-96182664	93-	1310/1185	<b>35.0167</b>
405 (II) _ all TD-M16 gear BE3 <b>MOD</b>	2150G3-96182664	93-	1310/1185	<b>35.0152</b>
<b>406</b>				
406 _ all gear BE3/3R <b>A/A</b>	2150N1-2150W3-96192572	96-	800/435	<b>35.0168</b>
406 _ all gear BE3/3R <b>MOD</b>	2150N1-2150W3-96192572	96-	800/435	<b>35.0138</b>
406 _ 1.9 TD, 2.0 16v gear BE3/3R <b>A/A</b>	2150N2-2150W4-96192573	96-	850/570	<b>35.0169</b>
406 _ 1.9 TD, 2.0 16v gear BE3/3R <b>MOD</b>	2150N2-2150W4-96192573	96-	850/550	<b>35.0134</b>
406 _ 1.9 D mot. XU95D gear BE3/3R <b>A/A</b>	2150W5	98-	800/435	<b>35.0170</b>
406 _ 1.9 D mot. XU95D gear BE3/3R <b>MOD</b>	2150W5	98-	800/410	<b>35.0148</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de embrague - Mando embrague



application	OE reference	year	length	code
<b>505</b>				
505 _ all	215050	79-81	735/440	<b>35.0107</b>
505 _ all	215054-2150C5	82-	815/440	<b>35.0108</b>
<b>605</b>				
605 _ all <b>MOD</b>	2150A4-2150AK	-90	785/500	<b>35.0153</b>
605 _ all gear BE3 <b>MOD</b>	2150A3-2150CC	-	815/520	<b>35.0154</b>
<b>806</b>				
806 _ all BV gear BE3-BE3R <b>A/A</b>	2150S4-1476637080-1479128080	95-	765/395	<b>11.0137.1</b>
806 _ all BV gear BE3-BE3R <b>MOD</b>	2150S4-1476637080-1479128080	95-	765/340	<b>11.0112.1</b>
806 _ 1.9 TD, 2.0 TB BV gear ME <b>A/A</b>	2150T1-1476638080-1480346080	95-	855/540	<b>11.0138.1</b>
806 _ 1.9 TD, 2.0 TB BV gear ME <b>MOD</b>	2150T1-1476638080-1480346080	95-	855/505	<b>11.0113.1</b>
806 _ 2.0, 2.1 DT MULTISPACE BV/ML <b>A/A</b>	2150P6-1476128080	96-	1080/765	<b>11.0139.1</b>
806 _ 2.0, 2.1 DT MULTISPACE BV/ML <b>MOD</b>	2150P6-1476128080	96-	1080/715	<b>11.0116.1</b>
806 _ 1.9 DS, 2.0 gear BE4R <b>A/A</b>	2150AC-1487268080	00-	965/685	<b>11.0140.1</b>
806 _ 1.9 DS, 2.0 gear BE4R <b>MOD</b>	2150AC-1487268080	00-	965/645	<b>11.0144.1</b>
806 _ 2.0 HDi BV/ML5C <b>A/A</b>	2150AN-1487725080	00-	995/695	<b>11.0141.1</b>
806 _ 2.0 HDi BV/ML5C <b>MOD</b>	2150AN-1487725080	00-	995/650	<b>11.0145.1</b>

## PEUGEOT commercial vehicles

<b>BIPPER</b>				
BIPPER _ 1.4	2150EA-55211350-55216695	08-	1020/555	<b>11.0154.1</b>
<b>BOXER</b>				
BOXER (I) _ 1.9/2.5 DS, 2.0 BV gear ME5T	2150J2-2150T4-2150T5-1310131080	94-	1035/520	<b>11.0195</b>
BOXER (I) _ 1.9 TDS BV gear ME5T	2150J4-2150T6-1312633080-1318450080	94-	1070/525	<b>11.0198</b>
BOXER (I) _ all TD, 2.0 DS BV gear ME5T 3.5T	2150J3-2150T7-1310132080-1318446080	94-	1090/640	<b>11.0196</b>
BOXER (I)(II) _ 1.9 DS, 1.9 TDS gear ML5T	2150AP-2150Z7-1335053080-1321581080-132967280	94-	1480/930	<b>11.0123.1</b>
BOXER (I)(II) _ 2.8 HDi, DS, TDS gear ML5T	2150AV-2150Y5-1329672080-1322174080-1335052080	94-	1435/910	<b>11.0118.1</b>
<b>EXPERT</b>				
EXPERT _ 1.6/2.0, 1.9DS gear BE3/3R <b>A/A</b>	2150S4-1476637080-1479128080	95-	765/395	<b>11.0137.1</b>
EXPERT _ 1.6/2.0, 1.9DS gear BE3/3R <b>MOD</b>	2150S4-1476637080-1479128080	95-	765/340	<b>11.0112.1</b>
EXPERT _ 1.9 TDS, 2.0 T gear ME <b>A/A</b>	2150T1-1476638080-1480346080	95-	855/540	<b>11.0138.1</b>
EXPERT _ 1.9 TDS, 2.0 T gear ME <b>MOD</b>	2150T1-1476638080-1480346080	95-	855/505	<b>11.0113.1</b>
EXPERT _ 1.9 TDS BV gear ML5T <b>A/A</b>	2150P6-1476128080	95-	1080/765	<b>11.0139.1</b>
EXPERT _ 1.9 TDS BV gear ML5T <b>MOD</b>	2150P6-1476128080	95-	1080/715	<b>11.0116.1</b>
EXPERT _ 1.9 DS, 2.0 BZ gear BE4R <b>A/A</b>	2150AC-1487268080	00-	965/685	<b>11.0140.1</b>
EXPERT _ 1.9 DS, 2.0 BZ gear BE4R <b>MOD</b>	2150AC-1487268080	00-	965/645	<b>11.0144.1</b>
EXPERT _ 2.0 HDi BV gear ML5C <b>A/A</b>	2150AN-1487725080	00-	995/695	<b>11.0141.1</b>
EXPERT _ 2.0 HDi BV gear ML5C <b>MOD</b>	2150AN-1487725080	00-	995/650	<b>11.0145.1</b>

application	OE reference	year	length	code
<b>J5</b>				
J5 _all	2150E2-215055-4460471-7724708-ZF04460471	81-	1200/895	<b>11.0147</b>
<b>PARTNER</b>				
PARTNER / RANCH (I) 1.4 MS, (II) 1.4 (3d) CC 1.1, 1.4 (5d) MS <b>A/A</b>	2150R1	96-	615/400	<b>07.0178</b>
PARTNER / RANCH (I) 1.4 MS, (II) 1.4 (3d) CC 1.1, 1.4 (5d) MS <b>MOD</b>	2150R1	96-	615/365	<b>07.0154</b>
PARTNER / RANCH (I) 1.8, 2.0 HDi (L=630) MS/CC <b>A/A</b>	2150V1	97-	650/380	<b>07.0169</b>
PARTNER / RANCH (I) 1.8, 2.0 HDi (L=630) MS/CC <b>MOD</b>	2150V1	97-	650/350	<b>07.0156</b>
PARTNER / RANCH (I) 1.9D (3d), 2.0 HDi (L=610) MS/CC <b>A/A</b>	2150R2	96-	655/380	<b>07.0170</b>
PARTNER / RANCH (I) 1.9D (3d), 2.0 HDi (L=610) MS/CC <b>MOD</b>	2150R2	96-	655/375	<b>07.0163</b>
PARTNER / RANCH (I) 1.9 D (5d) (II) 1.6, 2.0 HDi MS/CC ch 11189 <- <b>A/A</b>	2150AH-96384246802	98-	900/740	<b>07.0166</b>
PARTNER / RANCH (I) 1.9 D (5d) (II) 1.6, 2.0 HDi MS/CC ch 11189 <- <b>MOD</b>	2150AH-96384246802	98-	895/700	<b>07.0172</b>
PARTNER / RANCH (II) 1.6, 2.0 HDi MS/CC gear BE4 ch 11189 -> <b>A/A</b>	2150CF-2150CX-2150CS-9648780380-9661239180	03-	895/735	<b>07.0168</b>
PARTNER / RANCH (II) 1.6, 2.0 HDi MS/CC gear BE4 ch 11189 -> <b>MOD</b>	2150CF-2150CX-2150CS-9648780380-9661239180	03-	895/700	<b>07.0179</b>
PARTNER / RANCH (II) _all gear BE4R <b>A/A</b>	2150CY-9664708080	07-	870/705	<b>07.0130</b>
PARTNER / RANCH (II) _all gear BE4R <b>MOD</b>	2150CY-9664708080	07-	870/665	<b>07.0181</b>

**POLSKI - FSO**

<b>126P</b>				
126P _all	4285573	-	2065/290	<b>11.0105</b>

<b>POLONEZ</b>				
POLONEZ _ 1.3, 1.5	4355910	-	1205/830	<b>37.0100</b>
POLONEZ _all	-	-	955/655	<b>37.0102</b>
POLONEZ UT _all	230102	-	2075/290	<b>37.0103</b>

**PORSCHE**

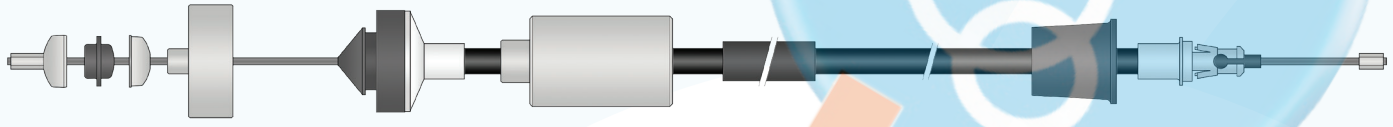
<b>914</b>				
914 _all	91442340105	69-	2590/880	<b>39.0101</b>
914 /4 _all	91442340200	69-	2580/880	<b>39.0100</b>



# CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de embrague - Mando embrague



application	OE reference	year	length	code
<b>RENAULT</b>				
<b>CLIO</b>				
CLIO (I) _ all	7700430112-7700802682-7700809961-7700832877	90-98	990/630	<b>41.0139</b>
CLIO (II) _ all	7700417050-7700421960-3067000Q0E-3067000QAC	98-	965/660	<b>41.0175</b>
				
CLIO (II) _ 1.2 LPG, 1.6 16v	7700435320-8200263440	98-	965/670	<b>41.0111.1</b>
CLIO (II) _ 1.5 DS	8200098019-8200741825-3067000Q0C-3067000QAD	01-	960/660	<b>41.0186</b>
<b>ESPACE</b>				
ESPACE (I) _ all BZ	6025002522-6025002833	84-90	675/445	<b>41.0125</b>
ESPACE (I) _ all DS	6025002832	84-90	700/440	<b>41.0126</b>
ESPACE (II) _ all BZ	6025103091-6025170727	91-95	1290/1155	<b>41.0157</b>
ESPACE (II) _ all DS	6025103090-6025170728	91-95	1285/1155	<b>41.0158</b>
ESPACE (II) _ 2.1 DT, 2.2 MULTISPACE <b>A/A</b>	6025171255-6025171256	91-96	1320/1185	<b>41.0188</b>
ESPACE (II) _ 2.1 DT, 2.2 MULTISPACE <b>MOD</b>	6025171255-6025171256	91-96	1320/1170	<b>41.0174</b>
ESPACE (III) _ all <b>A/A</b>	6025304915	97-02	1075/900	<b>41.0189</b>
ESPACE (III) _ all <b>MOD</b>	6025304915	97-02	1070/855	<b>41.0101.1</b>
ESPACE (III) _ 1.9 DTi MULTISPACE <b>A/A</b>	6025312553	00-01	1075/890	<b>41.0199</b>
ESPACE (III) _ 1.9 DTi MULTISPACE <b>MOD</b>	6025312553	00-01	1075/860	<b>41.0106.1</b>
<b>FUEGO</b>				
FUEGO _ TL - GTL	7701349128-7704002279	81-	1065/865	<b>41.0119</b>
FUEGO _ TX - GTX - TDS	7700688586-7704002286	81-84	1025/815	<b>41.0121</b>
FUEGO _ GTX - TDS	7700761516	85-	1000/530	<b>41.0124</b>
FUEGO _ GTS	7701349971-7704002282	81-	1520/1305	<b>41.0120</b>
FUEGO _ GTS - T USA model	7700696229-7704002290	81-	1475/1230	<b>41.0149</b>
FUEGO _ all with power steering	7700672614	-	1465/1210	<b>41.0163</b>
<b>LAGUNA</b>				
LAGUNA (I) _ all exc. 3.0 <b>MOD</b>	7700840014-7700847976	93-	1250/840	<b>41.0173</b>
LAGUNA (I) _ 3.0 <b>A/A</b>	7700840097-7700428748	93-	1095/775	<b>41.0105.1</b>
LAGUNA (I) _ 3.0 <b>MOD</b>	7700840097-7700428748	93-	1090/730	<b>41.0171</b>
LAGUNA (I) _ 2.0 <b>A/A</b>	7700432386	93-01	1110/895	<b>41.0109.1</b>
LAGUNA (I) _ 1.8, 2.0, 2.2 D <b>A/A</b>	7700413205-7700413206	93-98	1240/900	<b>41.0185</b>
LAGUNA (I) _ 1.8, 2.0, 2.2 D <b>MOD</b>	7700413205-7700413206	93-98	1250/880	<b>41.0194</b>
LAGUNA (I) _ 1.6, 1.8, 2.0 <b>A/A</b>	7700432383	98-01	1125/910	<b>41.0183</b>
LAGUNA (I) _ 1.6, 1.8, 2.0 <b>MOD</b>	7700432383	98-01	1130/900	<b>41.0100.1</b>
LAGUNA (I) _ 1.9 DCi 107cv, 1.9 DTi mot.F9Q710 <b>A/A</b>	7700421415	98-01	1245/890	<b>41.0198</b>
LAGUNA (I) _ 1.9 DCi 107cv, 1.9 DTi mot.F9Q710 <b>MOD</b>	7700421415	98-01	1245/860	<b>41.0103.1</b>

application	OE reference	year	length	code
<b>&gt; LAGUNA</b>				
LAGUNA (I) _ 1.9 DTi mot.F9Q716 <b>A/A</b>	7700421415	-5/98	1245/890	<b>41.0198</b>
LAGUNA (I) _ 1.9 DTi mot.F9Q716 <b>MOD</b>	7700421415	-5/98	1245/860	<b>41.0103.1</b>
LAGUNA (I) _ 1.9 DTi mot.F9Q716 <b>A/A</b>	8200018668	5-9/98	1195/905	<b>41.0184</b>
LAGUNA (I) _ 1.9 DTi mot.F9Q716 <b>MOD</b>	8200018668	5-9/98	1220/875	<b>41.0181</b>
LAGUNA (I) _ 1.9 DTi mot.F9Q716 <b>A/A</b>	7700432383	9/98-	1125/910	<b>41.0183</b>
LAGUNA (I) _ 1.9 DTi mot.F9Q716 <b>MOD</b>	7700432383	9/98-	1130/900	<b>41.0100.1</b>
LAGUNA (I) _ 2.0 114cv <b>A/A</b>	7700431360	98-01	1195/890	<b>41.0191</b>
LAGUNA (I) _ 2.0 114cv <b>MOD</b>	7700431360	98-01	1130/860	<b>41.0104.1</b>
LAGUNA (I) _ 2.0 139cv <b>A/A</b>	7700840097-7700428748	99-01	1095/775	<b>41.0105.1</b>
LAGUNA (I) _ 2.0 139cv <b>MOD</b>	7700840097-7700428748	99-01	1090/730	<b>41.0171</b>
<b>MEGANE</b>				
MEGANE (I) _ 1.4, 1.6 i/e MEGANE SCENIC _ 1.4 i, 1.6 i/e	7700843206-7700429330	96-03	970/615	<b>41.0166</b>
MEGANE (I) _ 2.0 i/16v MEGANE SCENIC _ 2.0 i	7700843188	96-03	955/620	<b>41.0167</b>
MEGANE (I) _ all DT/DTi/DCi MEGANE SCENIC _ all DT/DTi	7700423684-8200073170	96-03	970/625	<b>41.0179</b>
<b>R4</b>				
R4 _ L - TL (1123)	8546540	-66	785/645	<b>41.0150</b>
R4 _ L - TL (1123)	7700553736	67-72	785/685	<b>41.0100</b>
R4 _ L - TL - CARGO (2105/6)	7700560091-7704001996	73-	1025/955	<b>41.0101</b>
R4 _ GTL - F6 CARGO (1128-2370)	7700553737	-82	705/540	<b>41.0103</b>
R4 _ GTL - F6 CARGO (1128-2370-2430)	7700620231-7704001778	82-85	665/510	<b>41.0102</b>
<b>R5</b>				
R5 _ L (1220/1) with dashboard gear shift	7700539864	72-	895/775	<b>41.0104</b>
R5 _ L (1220/1)	7700637793	73-	675/525	<b>41.0105</b>
R5 _ TL - TS (1222/3/4/5) with shock absorber	7700585084	75-	610/480	<b>41.0106</b>
R5 _ TL - TS (1222/3/4/5) w/out shock absorber	7700539862-7700653308	75-	585/440	<b>41.0107</b>
R5 _ TL - TS - GTL - ALPINE (1222/3/4/5/7)	7700659964-7704001872-7700643947	80-	605/445	<b>41.0108</b>
<b>R6</b>				
R6 _ all 5cv	7700553736	67-72	785/685	<b>41.0100</b>
R6 _ all 5cv	7700560091-7704001996	73-	1025/955	<b>41.0101</b>
R6 _ all 6cv	7700553737	70-	705/540	<b>41.0103</b>
<b>R9 - R11</b>				
R9 - R11 _ all	7704001506	-81	1000/600	<b>41.0111</b>
R9 - R11 _ all	7700761088	81-86	1090/670	<b>41.0109</b>
R9 - R11 _ all	7700783813-7700859233	87-	1050/650	<b>41.0135</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
<b>R12</b>				
R12 _ L - TL	7701457093	-	705/565	<b>41.0151</b>
R12 _ L - TL (1170-1330)	454009-7701348555	-74	740/570	<b>41.0112</b>
R12 _ TS (1177-1337)	7700568945-7701454202	-74	855/685	<b>41.0113</b>
R12 _ L - TL - TS (1170/7-1330/7)	626039-7700577706-7701348399	75-	785/630	<b>41.0114</b>
<b>R14</b>				
R14 _ all	7700620152-7701348493	76-	605/395	<b>41.0115</b>
<b>R15</b>				
R15 _ all	7700568945-7701454202	-74	855/685	<b>41.0113</b>
R15 _ all	626039-7700577706-7701348399	75-	785/630	<b>41.0114</b>
<b>R16</b>				
R16 _ L (1150)	7700500419-09842538-09842613	-68	525/375	<b>41.0148</b>
R16 _ TL - TS - TX (1151/2/6/7)	7700547794	69-	565/380	<b>41.0116</b>
<b>R18</b>				
R18 _ TL - GTL (1340)	7700636494	-79	1065/860	<b>41.0117</b>
R18 _ TL - GTL (1340)	7701349128-7704002279	80-	1065/865	<b>41.0119</b>
R18 _ TS - GTS (1341)	7700636493-7700665849	-79	1520/1305	<b>41.0118</b>
R18 _ TS - GTS (1341)	7701349971-7704002282	80-	1520/1305	<b>41.0120</b>
R18 _ TURBO (1345)	7701349129	-81	940/705	<b>41.0110</b>
R18 _ GTS - TURBO - BREAK (1342/45/52/55) R18 _ all USA model	7700696229-7704002290	81-	1475/1230	<b>41.0149</b>
R18 _ TX - GTX - TD - GTD	7700688586-7704002286	81-84	1025/815	<b>41.0121</b>
R18 _ TX - GTX - TD - GTD (1343/44/53/54)	7700761516	85-	1000/530	<b>41.0124</b>
<b>R19</b>				
R19 _ all	7700787470-7700811013	88-94	1010/605	<b>41.0136</b>
R19 _ all	7700834725	95-	1010/605	<b>41.0168</b>
<b>R20</b>				
R20 _ TS - DS	7700672631-7700678753-7704001240	78-	1295/1095	<b>41.0122</b>
<b>R21</b>				
R21 _ TL - TS - GTS - RS - TSE (L481/2)	7700756971	86-88	1130/885	<b>41.0127</b>
R21 _ TL - TS - GTS - RS - TSE (L481/2)	7700781858-7700803913	88-	1180/880	<b>41.0137</b>
R21 _ TXE - RX - NEVADA	7700769247	86-88	1175/860	<b>41.0128</b>
R21 _ TXE - RX - NEVADA	7700763190	88-	1230/890	<b>41.0138</b>
R21 _ TD - GTD - TDX (L486/8)	7700763191	86-89	1400/1125	<b>41.0129</b>
R21 _ TD - TDX (L488)	7700799501	89-	1225/900	<b>41.0164</b>

application	OE reference	year	length	code
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**R25**

R25 _ all	7700757740	84-	1305/1060	<b>41.0130</b>
R25 _ all	7700795943-7700804476	89-	1345/1150	<b>41.0165</b>

**R30**

R30 _ TS - DS	7700672631-7700678753-7704001240	78-	1295/1095	<b>41.0122</b>
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**SAFRANE**

SAFRANE _ all <b>A/A</b>	7700813657-7700827853	92-	1235/950	<b>41.0110.1</b>
SAFRANE _ all <b>MOD</b>	7700813657-7700827853	92-	1235/920	<b>41.0172</b>

**SCENIC**

SCENIC (I) _ all	7700843206-7700429330	99-	970/615	<b>41.0166</b>
SCENIC (I) _ 2.0 16v	7700843188	99-	955/620	<b>41.0167</b>
SCENIC (I) _ all DTi/DCi	7700423684-8200073170	99-	970/625	<b>41.0179</b>

**SUPERCINQUE**

R5 SUPERCINQUE _ all	7700761088	84-86	1090/670	<b>41.0109</b>
R5 SUPERCINQUE _ all	7700783813-7700859233	87-94	1050/650	<b>41.0135</b>
R5 SUPERCINQUE _ all	6006004557	95-	1050/635	<b>41.0169</b>

**TWINGO**

TWINGO (I) _ all	7700823050	92-	970/570	<b>41.0162</b>
TWINGO (I) _ all	7700430111	98-	915/560	<b>41.0176</b>
TWINGO (II) _ 1.2	8200426378	07-	940/625	<b>41.0112.1</b>

**RENAULT commercial vehicles**
**ESTAFETTE**

ESTAFETTE _ all	7700548640	72-	725/465	<b>41.0146</b>
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**EXPRESS**

EXPRESS _ all	7700783813-7700859233	-94	1050/650	<b>41.0135</b>
EXPRESS _ all	6006004557	95-	1050/635	<b>41.0169</b>

**KANGOO**

KANGOO (I)(K/FC0/1) _ 1.2, 1.4, 1.9 DS	7700417050-7700421960-3067000Q0E-3067000QAC	97-	965/660	<b>41.0175</b>
KANGOO (I)(K/FC0/1) _ 1.5 DS	8200098019-8200741825-3067000Q0C-3067000QAD	01-	960/660	<b>41.0186</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
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### MASTER

MASTER (I) TA _all	5000390299	81-	1295/1015	<b>41.0133</b>
MASTER (I) PR-AR _all	5000390303	81-89	1860/1720	<b>41.0134</b>
MASTER (I) PR-AR _all	7700745354	89-97	1980/1710	<b>41.0178</b>
MASTER (I) TR-AV _all	5000390326	-82	1300/1040	<b>41.0143</b>
MASTER (I) TR-AV _all 5 speed	5000395159	82-89	1335/1145	<b>41.0144</b>
MASTER (I) TR-AV _all TURBO 5 speed	7700745352-6006000873	89-97	1330/1170	<b>41.0145</b>

### SG2

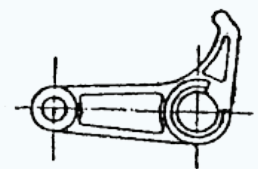
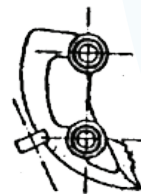
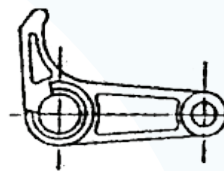
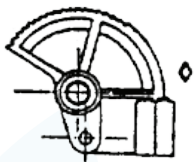
SG2 _all BZ	8546097	-	1260/700	<b>41.0156</b>
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### TRAFIC

TRAFIC (I) _ 1.4, 1.7 FWD	7700690094	81-87	700/460	<b>41.0131</b>
TRAFIC (I) _ 1.4, 1.7 FWD	7700743104	87-	735/470	<b>41.0159</b>
TRAFIC (I) _ 1.4 RWD	7700690096	81-	740/470	<b>41.0132</b>
TRAFIC (I) _ 1.7 RWD	7700690097	81-	1130/660	<b>41.0140</b>
TRAFIC (I) _ 2.0, 2.1 DS FWD	7700736293-7700747426-7700749179	88-	1395/1090	<b>41.0142</b>
TRAFIC (I) _ 2.0, 2.1 DS RWD	7700738424	90-	1370/1095	<b>41.0161</b>
TRAFIC (I) _ 2.4, 2.5 DS FWD	7700744556	90-	1270/1020	<b>41.0160</b>
TRAFIC (I) _ 1.9 DS PR-AR	7700310086	97-	1285/840	<b>41.0182</b>

### RENAULT kit clutch pedal - kit cremagliera pedale frizione

TRAFIC _all_kit completo_complete kit	-	85-	-	<b>41.0600</b>
R21 _all_kit completo_complete kit	7701464301	95-	-	<b>41.0602</b>
MEGANE _all_kit completo_complete kit	For pedal 7701470150	94-00	-	<b>41.0603</b>



application	OE reference	year	length	code
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**ROVER GROUP**
**100 / METRO**

AUSTIN METRO _ all	GVC5021	82-92	1130/1080	<b>23.0100</b>
100 / METRO _ 1.4, 1.5 DS <b>MOD</b>	GVC5056	92-	835/570	<b>23.0107</b>

**200**

213 _ 1.3 <b>MOD</b>	GVC5005	84-89	1575/1135	<b>23.0106</b>
216 _ 1.6 <b>MOD</b>	GVC5003	84-89	945/730	<b>23.0108</b>
216 _ 1.6	GVC5030-GVC5039-GVC5052	89-	1415/1280	<b>23.0102</b>
216-220 _ 2.0 ch 231761 <-	GVC5053	89-	1460/1295	<b>23.0103</b>
220 _ 2.0 ch 231762 -> <b>A/A</b>	GVC5050-UUC10049EVA-UUC10071	92-	885/700	<b>23.0109</b>
220 _ 2.0 ch 231762 -> <b>MOD</b>	GVC5050-UUC10049EVA-UUC10071	96-	880/615	<b>23.0105</b>
SERIE 200 _ all <b>A/A</b> 25 _ all	GVC5044-GVC5070-UUC101250	92-04	735/540	<b>23.0110</b>
SERIE 200 _ all <b>MOD</b> 25 _ all	GVC5044-GVC5070-UUC101250	92-04	740/570	<b>23.0104</b>

**400**

416 _ 1.6	GVC5030-GVC5039-GVC5052	89-	1415/1280	<b>23.0102</b>
416-420 _ 2.0 ch 231761 <-	GVC5053	89-	1460/1295	<b>23.0103</b>
420 _ 2.0 ch 231762 -> <b>A/A</b>	GVC5050-UUC10049EVA-UUC10071	92-	885/700	<b>23.0109</b>
420 _ 2.0 ch 231762 -> <b>MOD</b>	GVC5050-UUC10049EVA-UUC10071	96-	880/615	<b>23.0105</b>

**MAESTRO**

AUSTIN MAESTRO _ all	ADU6205-GVC7058	83-90	1190/950	<b>23.0101</b>
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**SAAB**
**900**

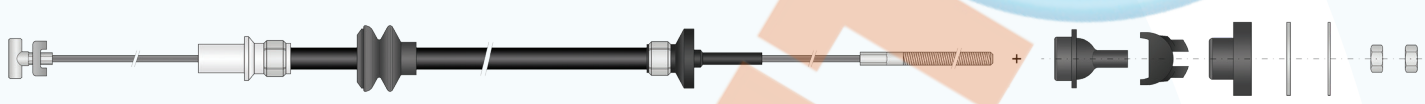
900 (II) _ all <b>A/A</b>	4490181-4901724-4490199	94-	805/565	<b>43.0101</b>
900 (II) _ all <b>MOD</b>	4490181-4901724-4490199	94-	815/480	<b>43.0100</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
<b>SEAT</b>				
<b>124</b>				
124 _ all	FA12623103-4264074-4285116-4293621	72-	950/725	<b>11.0132</b>
<b>127</b>				
127 _ all	HB12623100-4305713-4235527	-75	440/270	<b>11.0113</b>
127 _ all LS	HB12623101-4378669	75-	460/265	<b>11.0114</b>
127 _ all L/CL	HH12623104-4395851	78-	480/275	<b>11.0116</b>
127 _ all	X039339470-39339470	84-	495/325	<b>11.0117</b>
<b>131</b>				
131 _ all	JA12620100-4336454-4350460	75-78	1190/930	<b>11.0135</b>
131 _ all	JA12620101-4395749-4441735	78-	1225/935	<b>11.0137</b>
<b>132</b>				
132 _ all	GE12623100-4154803-4175027	-3/77	1100/845	<b>11.0134</b>
<b>AROSA</b>				
AROSA (6H) _ all <b>A/A</b>	6N1721335D-6N1721335J-6N1721335K-6X1721335	98-01	1060/860	<b>55.0167</b>
AROSA (6H) _ all <b>MOD</b>	6N1721335D-6N1721335J-6N1721335K-6X1721335	98-01	1110/820	<b>45.0136</b>
<b>CORDOBA</b>				
CORDOBA (6K1/2) _ 1.4, 1.6 <b>A/A</b>	6K1721335A	93-94	1080/870	<b>45.0138</b>
CORDOBA (6K1/2) _ 1.4, 1.6 <b>MOD</b>	6K1721335A	93-94	1090/835	<b>45.0131</b>
CORDOBA (6K1/2) _ 1.4, 1.6	6K1721335G-6K1721335H	95-	1065/805	<b>45.0128</b>
CORDOBA (6K1/2) _ 1.4, 1.6	6K1721335AA-6K1721335Q-6K1721335T	99-02	985/720	<b>45.0137</b>
CORDOBA (6K1/2) _ 1.6, 1.8 <b>A/A</b>	6K1721335B	93-96	850/685	<b>45.0129</b>
CORDOBA (6K1/2) _ all DS <b>A/A</b>	6K1721335C	93-96	855/695	<b>45.0130</b>
CORDOBA (6K1/2) _ 1.6, 1.8, DS <b>MOD</b>	6K1721335B-6K1721335C	93-96	865/600	<b>45.0129.2</b>
CORDOBA (6K1/2) _ 1.6, 1.8, TD <b>A/A</b>	6K1721335L	96-	1300/1030	<b>45.0139</b>
CORDOBA (6K1/2) _ 1.6, 1.8, TD <b>MOD</b>	6K1721335L	96-	1335/980	<b>45.0132</b>
CORDOBA (6K1/2) _ 1.6, 1.8, TD <b>A/A</b>	6K1721335J	97-	1335/1075	<b>45.0140</b>
CORDOBA (6K1/2) _ 1.6, 1.8, TD <b>MOD</b>	6K1721335J	97-	1345/1025	<b>45.0133</b>
<b>FURA</b>				
FURA _ all	X039339470-39339470	84-	495/325	<b>11.0117</b>

application	OE reference	year	length	code
<b>IBIZA</b>				
IBIZA (I)(021A) _ all exc. DS	SE022126201-3943010	83-86	630/365	<b>45.0112</b>
IBIZA (I)(021A) _ all exc. DS	SE022126201A-39553500	87-92	615/245	<b>45.0115</b>
IBIZA (I)(021A) _ all DS	X059371150-5937115	83-86	575/310	<b>11.0126</b>
IBIZA (I)(021A) _ all DS	SE138126201A-39553510	87-92	575/330	<b>45.0116</b>
IBIZA (I)(021A) _ 0.9 JUNIOR	SE021126201	87-91	585/345	<b>45.0125</b>
IBIZA (I)(021A) _ 0.9 JUNIOR COMFORT	SE021126201A	91-92	595/360	<b>45.0114</b>
IBIZA (II)(6K1) _ 1.4, 1.6 <b>A/A</b>	6K1721335A	93-94	1080/870	<b>45.0138</b>
IBIZA (II)(6K1) _ 1.4, 1.6 <b>MOD</b>	6K1721335A	93-94	1090/835	<b>45.0131</b>
IBIZA (II)(6K1) _ 1.1, 1.4, 1.6	6K1721335G-6K1721335H	95-	1065/805	<b>45.0128</b>
				
IBIZA (II)(6K1) _ 1.4, 1.6	6K1721335AA-6K1721335Q-6K1721335T	99-02	985/720	<b>45.0137</b>
IBIZA (II)(6K1) _ 1.6, 1.8 <b>A/A</b>	6K1721335B	93-96	850/685	<b>45.0129</b>
IBIZA (II)(6K1) _ all DS <b>A/A</b>	6K1721335C	93-96	855/695	<b>45.0130</b>
IBIZA (II)(6K1) _ 1.6, 1.8, DS <b>MOD</b>	6K1721335B-6K1721335C	93-96	865/600	<b>45.0129.2</b>
IBIZA (II)(6K1) _ 1.6, 1.8, TD <b>A/A</b>	6K1721335L	96-	1300/1030	<b>45.0139</b>
IBIZA (II)(6K1) _ 1.6, 1.8, TD <b>MOD</b>	6K1721335L	96-	1335/980	<b>45.0132</b>
IBIZA (II)(6K1) _ 1.6, 1.8, TD $\tau$ <b>A/A</b>	6K1721335J	97-	1335/1075	<b>45.0140</b>
IBIZA (II)(6K1) _ 1.6, 1.8, TD $\tau$ <b>MOD</b>	6K1721335J	97-	1345/1025	<b>45.0133</b>
<b>MALAGA</b>				
MALAGA (023A) _ all exc. DS	SE022126201-3943010	83-86	630/365	<b>45.0112</b>
MALAGA (023A) _ all exc. DS	SE022126201A-39553500	87-	615/245	<b>45.0115</b>
MALAGA (023A) _ all BZ	X03970398	-90	620/340	<b>45.0126</b>
MALAGA (023A) _ all BZ	SE023126201A	90-	1100/730	<b>45.0123</b>
MALAGA (023A) _ all DS	X059371150-5937115	83-86	575/310	<b>11.0126</b>
MALAGA (023A) _ all DS	SE138126201A-39553510	87-	575/330	<b>45.0116</b>
MALAGA (023A) _ all DS	SE023126201B	90-	900/620	<b>45.0124</b>
<b>MARBELLA</b>				
MARBELLA _ all 4 speeds	SE141126201A-4406587	-89	515/325	<b>11.0112</b>
MARBELLA _ all 4 speeds	SE029110699C	90-	530/345	<b>45.0134</b>
MARBELLA _ all 5 speeds	SE141126201B	87-	560/390	<b>45.0113</b>



## CLUTCH CABLES

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application	OE reference	year	length	code
<b>RITMO</b>				
RITMO _ 1.0, 1.1	X044453260-4445326-4419451	78-81	625/360	<b>11.0123</b>
RITMO _ 1.0, 1.1 without servobrake	RF1262012-4379430	78-81	625/390	<b>11.0122</b>
RITMO _ 1.3, 1.5	X059368380-5936838	81-83	620/365	<b>11.0124</b>
RITMO _ 55 1.7 DS	X044319920-4431992	-81	575/300	<b>11.0125</b>
RITMO _ 55 1.7 DS	X059371150-5937115	81-83	575/310	<b>11.0126</b>

<b>RONDA</b>				
RONDA (022A) _ 1.2, 1.5	X059368380-5936838	-83	620/365	<b>11.0124</b>
RONDA (022A) _ all exc. DS	SE022126201-3943010	83-86	630/365	<b>45.0112</b>
RONDA (022A) _ all exc. DS	SE022126201A-39553500	87-	615/245	<b>45.0115</b>
RONDA (022A) _ all DS	X059371150-5937115	83-86	575/310	<b>11.0126</b>
RONDA (022A) _ all DS	SE138126201A-39553510	87-	575/330	<b>45.0116</b>

<b>TERRA</b>				
TERRA _ all BZ 4 speeds	SE141126201A-4406587	87-89	515/325	<b>11.0112</b>
TERRA _ all BZ 4 speeds	SE029110699C	90-	530/345	<b>45.0134</b>
TERRA _ all BZ 5 speeds	SE141126201B	87-	560/390	<b>45.0113</b>
TERRA _ all DS	SE029110699-X03961680	90-	580/370	<b>45.0122</b>

<b>TOLEDO</b>				
TOLEDO (I)(1L) _ all <b>A/A</b>	191721335AB	92-	800/595	<b>55.0156</b>
TOLEDO (I)(1L) _ all <b>MOD</b>	191721335AB	92-	830/550	<b>55.0156.2</b>

## SEAT commercial vehicles

<b>INCA</b>				
INCA (6K9) _ all BZ	6K1721335G-6K1721335H	95-	1065/805	<b>45.0128</b>
INCA (6K9) _ all DS <b>A/A</b>	6K1721335C	95-	855/695	<b>45.0130</b>
INCA (6K9) _ all DS <b>MOD</b>	6K1721335B-6K1721335C	95-	865/600	<b>45.0129.2</b>
INCA (6K9) _ all mot. AKK-LD-UC-UD-NV-NW	6K1721335AA-6K1721335Q-6K1721335T	99-02	985/720	<b>45.0137</b>

## SKODA

<b>FAVORIT</b>				
FAVORIT (781/5/7) _ all	6U0721335A-115522744	89-	595/370	<b>47.0102</b>
<b>FELICIA</b>				
FELICIA (I)(II)(6U1/5) _ all BZ	6U0721335-6U1721335	94-	740/520	<b>47.0101</b>
FELICIA (I)(II)(6U1/5) _ all DS	6U2721335D	94-	745/520	<b>47.0100</b>

application	OE reference	year	length	code
<b>SUBARU</b>				
<b>IMPREZA</b>				
IMPREZA (I)(GF, GC) _ 1.6, 1.8, 2.0	37214AA010-37214AA030-37214AA031-37214AA080	93-	775/580	<b>46.0109</b>
<b>JUSTY</b>				
JUSTY (I)(KAD) _ all	737026301-737026302	89-	1165/1060	<b>46.0108</b>
<b>LEGACY</b>				
LEGACY (II)(BD, BG) _ 2.0, 2.2	37214AA010-37214AA030-37214AA031-37214AA080	94-	775/580	<b>46.0109</b>
<b>LEONE</b>				
DL-GL _ 1.4, 1.6 2D-3D-4D-SW	637120163-637120164	-79	605/430	<b>46.0100</b>
DL _ 1.6 2D-3D-4D-HATCH exc. SW	737026011	80-83	605/470	<b>46.0101</b>
DL-GL _ 1.6, 1.8 SW	737026032	80-83	880/730	<b>46.0102</b>
DL _ 1.3, 1.6, 1.8 DL-GL _ 1.8 4WD	37026GA081	84-89	845/670	<b>46.0103</b>
GL _ 1.8 2WD	37026GA100	85-88	915/770	<b>46.0105</b>
<b>XT</b>				
XT _ all exc. T	37026GA200	85-88	945/770	<b>46.0106</b>
XT _ all exc. T	37026GA100	89-	915/770	<b>46.0105</b>
XT _ all T	37026GA310	85-88	855/650	<b>46.0107</b>
XT _ all T	37026GA081	89-	845/670	<b>46.0103</b>
XT 6 _ all	37026GA310	88-	855/650	<b>46.0107</b>
<b>SUZUKI</b>				
<b>ALTO</b>				
ALTO (I)(05) _ all	2371078162	82-84	525/290	<b>48.0100</b>
ALTO (II)(EC) _ all	2371078164	88-93	525/240	<b>48.0108</b>
ALTO (III)(EF)(HA12/23) _ all	23710M72F30-23710M72F31	93-04	560/350	<b>48.0121</b>
ALTO (IV)(FF) _ all	23710M76G20-23710M76G30	04-09	830/590	<b>48.0128</b>
ALTO (V)(GF) _ all	23710M68K01-23710M68K02-306804A00B-306804A00D	09-	665/415	<b>48.0122</b>
<b>BALENO</b>				
BALENO (EG) _ all	2371060G20-2371060G21-2371060G31	95-02	630/400	<b>48.0106</b>
<b>IGNIS</b>				
IGNIS (I)(II)(FH)(MH) _ 1.3	2371080G00-2371086G00	00-	660/390	<b>48.0118</b>
IGNIS (II)(MH) _ 1.5	2371086G40	03-	670/405	<b>48.0125</b>
IGNIS (II)(MH) _ all DS	2371086G80	03-	685/380	<b>48.0119</b>

## CLUTCH CABLES

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application	OE reference	year	length	code
<b>JIMNY</b>				
JIMNY (SN) _ 1.3 4WD 16v	2371081A40	98-	1925/1755	<b>48.0126</b>
JIMNY (SN) _ 1.3 VVT	2371081A60-2371081A61	04-	1955/1765	<b>48.0120</b>
<b>SAMURAI</b>				
SAMURAI (SJ_) _ 1.3	2371083023-2371083024-23710A83012-23710A83023	92-	1880/1590	<b>48.0103</b>
SAMURAI (SJ_) _ 1.9 DS	2371057B10-2371057B11-2371057B12-2371085C60	98-	1870/1610	<b>48.0113</b>
<b>SJ 410</b>				
SJ 410 (OS) _ all	2371080420	84-	1700/1415	<b>48.0102</b>
<b>SJ 413</b>				
SJ 413 (OS) _ all	2371083023-2371083024-23710A83012-23710A83023	85-	1880/1590	<b>48.0103</b>
<b>SPLASH</b>				
SPLASH (EX) _ all	2371051K00-4709651-93195010	08-	720/430	<b>33.0163</b>
<b>SWIFT</b>				
SWIFT (I)(II)(S/AA)(E/MA)(AH/J) _ all exc. 1.0	2371063B10-2371063B11-2371080E10	83-94	545/370	<b>48.0101</b>
SWIFT (II)(E/MA)(AH/J) _ 1.0	2371060B10-2371080E00	89-94	640/445	<b>48.0129</b>
SWIFT (II)(E/MA)(AH/J) _ all	2371050GB01	95-	595/395	<b>48.0109</b>
<b>VITARA</b>				
VITARA (ET, TA/D) _ all 4WD	2371060B00-2371063A10-2371063A11	89-	1870/1570	<b>48.0104</b>
VITARA (ET, TA/D) _ 1.6 exc. 1.6 16v	2371060A10-2371060A11-2371060AA0	89-	1870/1650	<b>48.0105</b>
VITARA (ET, TA/D) _ 1.6 16v	2371057B10-2371057B11-2371057B12-2371085C60	89-	1870/1610	<b>48.0113</b>
VITARA (ET, TA/D) _ 1.9 D/DT 4WD	2371057B01-2371057B20-2371085C00	95-	1405/1145	<b>48.0124</b>
<b>WAGON R</b>				
WAGON R (EM) _ 1.0, 1.2 4WD EM mod	2371075F20-2371075F21	98-00	800/575	<b>48.0123</b>
WAGON R (MM) _ 1.3 VVTi 16v, 1.3 4WD	2371083E40-2371083E41-4700689-4705607-4707843 9204683-9210082-9216431	00-	675/415	<b>48.0117</b>
<b>TALBOT</b>				
<b>SAMBA</b>				
SAMBA (51A/E) _ all	9150101780-215051	82-	480/260	<b>35.0102</b>

application	OE reference	year	length	code
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**TOYOTA**
**AYGO**

AYGO (B1_) _ 1.0	313400H030-31340YV020-B001001080-2150CQ	05-14	1590/1400	<b>07.0174</b>
AYGO (B1_) _ 1.4 HDi	313400H040-2150CR	05-08	1445/1285	<b>07.0175</b>
AYGO (B4_) _ 1.0, 1.2	313400H030-31340YV020-B001001080-2150CQ	14-	1590/1400	<b>07.0174</b>
AYGO (B4_) _ 1.0 VVTi	313400H060-B000651580	14-	1000/750	<b>07.0183</b>

**COROLLA**

COROLLA (KE20) _ 1.2	3134019125	70-74	1740/775	<b>52.0106</b>
COROLLA (KE70) _ 1.3	3134019225	80-	1710/755	<b>52.0109</b>

**LITEACE**

LITEACE VAN (KM20) _ 1.3	3134029085	80-85	2485/2230	<b>52.0114</b>
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**STARLET**

STARLET (KP6_) _ all	3134019196-3134019197	78-82	1580/685	<b>52.0103</b>
STARLET (KP6_) _ all	3134019245-3134019275	82-	1670/700	<b>52.0104</b>

**TERCEL**

TERCEL (AL11) _ all	3134016070	80-82	975/695	<b>52.0111</b>
TERCEL (AL11) _ all	3134016110	82-	975/695	<b>52.0112</b>
TERCEL (AL20) _ all	3134016130	82-	905/650	<b>52.0113</b>

**VOLKSWAGEN**
**BEETLE / KAFER**

1200 36HP	111721335	-60	2265	<b>55.0146</b>
1200, 1300 40HP	111721335A-113721335-113721335A-113721335C	61-	2260	<b>55.0104</b>
1500, 1600 TYPE III	311721335-311721335A	61-	2325	<b>55.0105</b>
1200, 1300, 1600	111721335C	72-	2285	<b>55.0101</b>
1200, 1300, 1600	111721335D	73-	2200	<b>55.0147</b>
1300, 1600	111721335E	74-	2272	<b>55.0103</b>
1300, 1600	111721335A-113721335-113721335A-113721335C	74-	2260	<b>55.0104</b>

**GOLF**

GOLF (I)(17) _ all	171721335B	-74	825/605	<b>55.0107</b>
GOLF (I)(17) _ all	171721335C	74-76	1060/835	<b>55.0108</b>
GOLF (I)(17) _ all BZ	171721335D	76-83	1055/805	<b>55.0109</b>
GOLF (I)(17) _ all DS/GTD/GTI	171721335E	76-83	790/585	<b>55.0110</b>


# CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague



application	OE reference	year	length	code
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## > GOLF

GOLF (II)(19E, 1G1) _ all BZ	191721335	83-86	1040/790	<b>55.0111</b>
GOLF (II)(19E, 1G1) _ all BZ	191721335J-191721335R	86-91	1060/810	<b>55.0130</b>
GOLF (II)(19E, 1G1) _ all DS/GTD/GTI	191721335A	83-84	795/515	<b>55.0112</b>
GOLF (II)(19E, 1G1) _ all GTI	191721335C-191721335M	84-89	800/550	<b>55.0127</b>
				
GOLF (II)(19E, 1G1) _ all GTI <b>A/A</b>	191721335G-191721335Q	86-	800/605	<b>55.0152</b>
GOLF (II)(19E, 1G1) _ all GTI <b>MOD</b>	191721335G-191721335Q	86-	840/535	<b>55.0162</b>
GOLF (II)(19E, 1G1) _ all GTI <b>A/A</b>	191721335AB	90-91	800/595	<b>55.0156</b>
GOLF (II)(19E, 1G1) _ all GTI <b>MOD</b>	191721335AB	90-91	830/550	<b>55.0156.2</b>
GOLF (II)(19E, 1G1) _ all DS/GTD	191721335D-191721335N	84-89	825/540	<b>55.0132</b>
GOLF (II)(19E, 1G1) _ all DS/GTD <b>A/A</b>	191721335F	90-91	1085/880	<b>55.0157</b>
GOLF (II)(19E, 1G1) _ all DS/GTD <b>MOD</b>	191721335F	90-91	1140/830	<b>55.0157.2</b>
GOLF (III)(1H1, 1H5, 1E7) _ all BZ <b>MOD</b>	1H1721335C-1H1721335K	91-96	910/580	<b>55.0163</b>
GOLF (III)(1H1, 1H5, 1E7) _ all BZ <b>A/A</b>	1H1721335H-1H1721335M	96-	1035/770	<b>55.0158</b>
GOLF (III)(1H1, 1H5, 1E7) _ all BZ <b>MOD</b>	1H1721335H-1H1721335M	96-	1050/725	<b>55.0158.2</b>
GOLF (III)(1H1, 1H5, 1E7) _ all DS/GTI <b>A/A</b>	1H1721335A-1H1721335B-1H1721335G	91-	825/580	<b>55.0153</b>
GOLF (III)(1H1, 1H5, 1E7) _ all DS/GTI <b>MOD</b>	1H1721335A-1H1721335B	91-92	850/520	<b>55.0153.2</b>
GOLF (III)(1H1, 1H5, 1E7) _ all DS/GTI <b>MOD</b>	1H1721335G	92-	840/520	<b>55.0169</b>

## JETTA

JETTA (II)(19E, 1G2, 165) _ 1.3	191721335	83-86	1040/790	<b>55.0111</b>
JETTA (II)(19E, 1G2, 165) _ 1.5	191721335J-191721335R	86-91	1060/810	<b>55.0130</b>
JETTA (II)(19E, 1G2, 165) _ all GTI/GLI/DS	191721335A	83-84	795/515	<b>55.0112</b>
JETTA (II)(19E, 1G2, 165) _ all GLI	191721335C-191721335M	84-89	800/550	<b>55.0127</b>
JETTA (II)(19E, 1G2, 165) _ all GLI <b>A/A</b>	191721335G-191721335Q	86-	800/605	<b>55.0152</b>
JETTA (II)(19E, 1G2, 165) _ all GLI <b>MOD</b>	191721335G-191721335Q	86-	840/535	<b>55.0162</b>
JETTA (II)(19E, 1G2, 165) _ all GLI <b>A/A</b>	191721335AB	90-	800/595	<b>55.0156</b>
JETTA (II)(19E, 1G2, 165) _ all GLI <b>MOD</b>	191721335AB	90-	830/550	<b>55.0156.2</b>
JETTA (II)(19E, 1G2, 165) _ all DS	191721335D-191721335N	84-89	825/540	<b>55.0132</b>
JETTA (II)(19E, 1G2, 165) _ all DS <b>A/A</b>	191721335F	90-91	1085/880	<b>55.0157</b>
JETTA (II)(19E, 1G2, 165) _ all DS <b>MOD</b>	191721335F	90-91	1140/830	<b>55.0157.2</b>

## LUPO

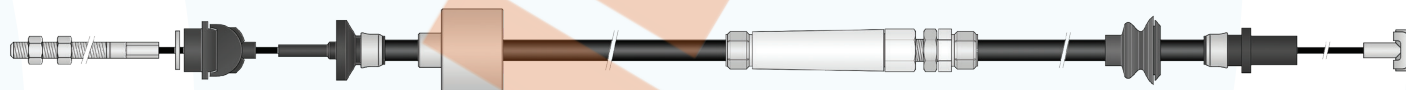
LUPO _ all <b>A/A</b>	6N1721335D-6N1721335J-6N1721335K-6X1721335	98-	1060/860	<b>55.0167</b>
LUPO _ all <b>MOD</b>	6N1721335D-6N1721335J-6N1721335K-6X1721335	98-	1110/820	<b>55.0164</b>

application	OE reference	year	length	code
<b>PASSAT</b>				
PASSAT (32) _ all	843721335	75-	950/655	<b>55.0116</b>
PASSAT (32) _ all	321721335B	1-10/78	1100/805	<b>55.0117</b>
PASSAT (32) _ all	321721335C	78-79	1115/805	<b>55.0118</b>
PASSAT (32B, 33B) _ all 4cyl.	811721335F	79-83	940/640	<b>55.0138</b>
PASSAT (32B, 33B) _ all 4cyl.	321721335H	84-89	945/640	<b>55.0136</b>
PASSAT (32B, 33B) _ all 5cyl.	321721335G	84-89	970/685	<b>55.0137</b>
PASSAT (32B, 33B) _ all DS	811721335C-811721335H	79-83	940/650	<b>55.0135</b>
PASSAT (32B, 33B) _ all DS/TDS	321721335D-321721335E	83-89	980/600	<b>55.0134</b>
PASSAT (3A2/5, 35I) _ all <b>A/A</b>	357721335-357721335E	89-	1295/995	<b>55.0154</b>
PASSAT (3A2/5, 35I) _ all <b>MOD</b>	357721335-357721335E	89-	1335/940	<b>55.0154.2</b>

<b>POLO</b>				
POLO / DERBY (86)(86C, 80) _ all	861721335A-867721335C	74-86	595/375	<b>55.0106</b>
POLO (86C, 80, 86CF) _ all exc. DS	867721335E-867721335H	87-	610/285	<b>55.0145</b>
POLO CLASSIC (6V2) _ all <b>A/A</b>	6N1721335B	93-	1020/820	<b>55.0168</b>
POLO CLASSIC (6V2) _ all <b>MOD</b>	6N1721335B	93-	1100/820	<b>55.0161</b>
POLO (6N1/2, 6V5) _ all <b>A/A</b>	6N1721335D-6N1721335J-6N1721335K-6X1721335	94-	1060/860	<b>55.0167</b>



POLO (6N1/2, 6V5) _ all <b>MOD</b>	6N1721335D-6N1721335J-6N1721335K-6X1721335	94-	1110/820	<b>55.0164</b>
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<b>SANTANA</b>				
SANTANA (32B) _ all 4cyl.	811721335F	81-83	940/640	<b>55.0138</b>
SANTANA (32B) _ all 4cyl.	321721335H	84-85	945/640	<b>55.0136</b>
SANTANA (32B) _ all 5cyl.	321721335G	84-85	970/685	<b>55.0137</b>
SANTANA (32B) _ all DS	811721335C-811721335H	81-83	940/650	<b>55.0135</b>
SANTANA (32B) _ all DS/TDS	321721335D-321721335E	83-85	980/600	<b>55.0134</b>

<b>SCIROCCO</b>				
SCIROCCO (53) _ all	531721335A	74-75	915/675	<b>55.0113</b>
SCIROCCO (53)(53B) _ all	531721335C	76-	850/620	<b>55.0114</b>
SCIROCCO (53B) _ 1.8 16v <b>A/A</b>	533721335-533721335C	86-	1030/840	<b>55.0159</b>
SCIROCCO (53B) _ 1.8 16v <b>MOD</b>	533721335-533721335C	86-	1065/800	<b>55.0159.2</b>

## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague

application	OE reference	year	length	code
<b>VENTO</b>				
VENTO (1H2) _ all BZ <b>MOD</b>	1H1721335C-1H1721335K	91-96	910/580	<b>55.0163</b>
VENTO (1H2) _ all BZ <b>A/A</b>	1H1721335H-1H1721335M	96-	1035/770	<b>55.0158</b>
VENTO (1H2) _ all BZ <b>MOD</b>	1H1721335H-1H1721335M	96-	1050/725	<b>55.0158.2</b>
VENTO (1H2) _ all GTI/GLI/DS <b>A/A</b>	1H1721335A-1H1721335B-1H1721335G	91-	825/580	<b>55.0153</b>
VENTO (1H2) _ all GTI/GLI/DS <b>MOD</b>	1H1721335A-1H1721335B	91-92	850/520	<b>55.0153.2</b>
VENTO (1H2) _ all GTI/GLI/DS <b>MOD</b>	1H1721335G	92-	840/520	<b>55.0169</b>

## VOLKSWAGEN commercial vehicles

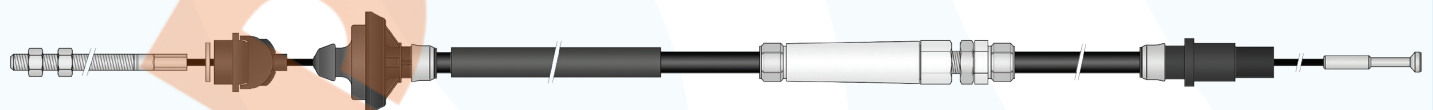
<b>CADDY</b>				
CADDY (I)(14) _ all	171721335E	82-92	790/585	<b>55.0110</b>
CADDY (II)(9K9) _ all BZ	6K1721335G-6K1721335H	95-04	1065/805	<b>45.0128</b>
CADDY (II)(9K9) _ all DS <b>A/A</b>	6K1721335C	95-04	855/695	<b>45.0130</b>
CADDY (II)(9K9) _ all DS <b>MOD</b>	6K1721335B-6K1721335C	95-04	865/600	<b>45.0129.2</b>

<b>LT</b>				
LT 28-31-35 (I)(281, 363) _ 2.7 DS PERKINS	281721335	75-80	1725/1580	<b>55.0125</b>
LT 28-31-35 (I)(281, 363) _ all ch 28D007274 <- LT 40-45 (I)(291, 512) _ all ch 28D007274 <-	281721335A	75-82	1705/1545	<b>55.0126</b>
LT 28-31-35 (I)(281, 363) _ all ch 28D007274 -> LT 40-45 (I)(291, 512) _ all ch 28D007274 ->	281721335E-281721335F	82-95	1815/1655	<b>55.0160</b>
LT 28-31-35 (I)(281, 363) _ all DS/TDS LT 40-45 (I)(291, 512) _ all DS/TDS	281721335B	83-89	1830/1670	<b>55.0129</b>

<b>TRANSPORTER</b>				
TRANSPORTER (II) _ 1.6	211721335G	71-	3200	<b>55.0121</b>
TRANSPORTER (II) _ 1.7, 1.8	211721335J	72-75	3220	<b>55.0122</b>
TRANSPORTER (II) _ 2.0	211721335H	76-79	3210	<b>55.0123</b>
TRANSPORTER (III-T3) _ all	251721335	79-92	3855/330	<b>55.0124</b>
TRANSPORTER (IV-T4) _ all <b>A/A</b>	701721335-701721335B-7D1721335	90-	1250/965	<b>55.0155</b>



TRANSPORTER (IV-T4) _ all <b>MOD</b>	701721335-701721335B-7D1721335	90-	1285/915	<b>55.0163.2</b>
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application	OE reference	year	length	code
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**VOLKSWAGEN sleeve cables - guaine di protezione**

BEETLE / KAFER 1500-1600 type III	311721361	-	300	<b>55.0140</b>
TRANSPORTER	211721361C-211721361D	74-	330	<b>55.0142</b>
TRANSPORTER 2.0	251721361B	79-	295	<b>55.0144</b>

**VOLVO**
**140**

140 (142/4/5) _ all	12062055	69-74	1155/995	<b>57.0100</b>
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**240**

240 (P242/244/245) _ all BZ	1228633-12289120-13776695	74-93	1075/930	<b>57.0102</b>
240 (P242/244/245) _ all DS	12722294	78-93	1100/930	<b>57.0103</b>

**260**

260 (P262/264/265) _ all	1228633-12289120-13776695	75-85	1075/930	<b>57.0102</b>
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**340-360**

340-360 (343/5, 344) _ 1.4 ch 120999 <-	32032948-32947541	76-85	1115/900	<b>57.0105</b>
340-360 (343/5, 344) _ 1.4 ch 121000 ->	32092538	85-88	1050/800	<b>57.0106</b>
340-360 (343/5, 344) _ 2.0	32831067-32947046	80-91	1050/800	<b>57.0104</b>

**440**

440 K (445) _ all ch 185080 <-	33441767-33446600-3344856-3450294-3450915-34509158	88-91	1010/750	<b>57.0107</b>
440 K (445) _ all ch 185081 <-> ch 250199	3460763-3470372-34598680	91-	1015/785	<b>57.0109</b>

**460**

460 L (464) _ all ch 185080 <-	33441767-33446600-3344856-3450294-3450915-34509158	88-91	1010/750	<b>57.0107</b>
460 L (464) _ all ch 185081 <-> ch 250199	3460763-3470372-34598680	91-	1015/785	<b>57.0109</b>
460 L (464) _ all TDS	3475466	93-	1575/1350	<b>57.0111</b>

**480**

480 E (482) _ all ch 538170 <- 480 E (482) _ all TURBO ch 565116 <-	33441767-33446600-3344856-3450294-3450915-34509158	88-	1010/750	<b>57.0107</b>
480 E (482) _ all TURBO ch 565117 ->	3460763-3470372-34598680	93-	1015/785	<b>57.0109</b>
480 E (482) _ all ch 538171 ->	33441726-3344661-3344858-3412431	88-	1025/710	<b>57.0108</b>

**740**

740 (744, 745) _ all BZ	1228633-12289120-13776695	83-92	1075/930	<b>57.0102</b>
740 (744, 745) _ all DS	12722294	84-92	1100/930	<b>57.0103</b>

**760**

760 (704, 764, 765) _ all	12722294	81-92	1100/930	<b>57.0103</b>
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## CLUTCH CABLES

Cavi frizione - Kupplungsseile - Cables de debrayage - Mando embrague

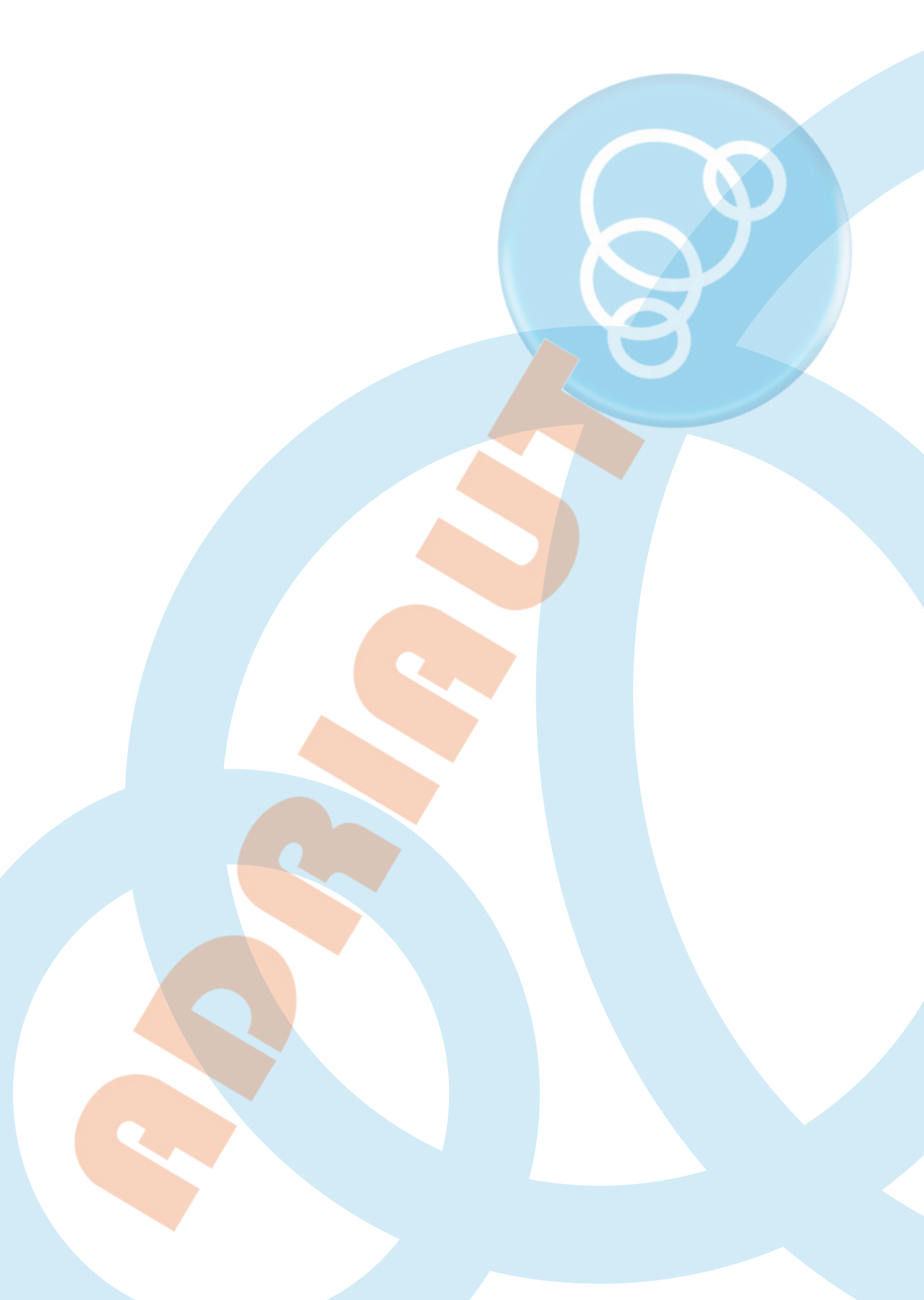


application	OE reference	year	length	code
<b>ZASTAVA</b>				
<b>YUGO</b>				
YUGO _ 0.9 45cv	4402475	80-86	500/335	<b>59.0100</b>
YUGO _ 0.9 45cv	46623277-46625514	87-95	500/310	<b>59.0101</b>
YUGO FLORIDA _ all	46618456	89-95	610/360	<b>59.0102</b>

application	OE reference	year	length	code
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**ADRIAUT**



**RAPPORT**





# **BRAKE CABLES**

## **CAVI FRENO A MANO**



# ADRIAN BIAUT

application	OE reference	pos	year	length	code
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**ALFA ROMEO**
**33**

33 _ all	60501672-60501673	rear LH-RH	83-89	1665/1455	<b>01.0221</b>
33 _ 1.5 ie 4WD	60500501	rear LH-RH	89-	1615/1380	<b>01.0251</b>
33 _ ANTISKID, 4WD all	60548443-60580074	rear LH	90-94	1660/1500	<b>01.0223</b>
33 _ ANTISKID, 4WD all	60548444-60580073	rear RH	90-94	1790/1620	<b>01.0224</b>
33 _ ELEGANT, SPORT, 2WD all	60580075	rear LH	90-94	1590/1380	<b>01.0232</b>
33 _ ELEGANT, SPORT, 2WD all	60580076	rear RH	90-91	1615/1380	<b>01.0233</b>
33 _ ELEGANT, SPORT, 2WD all	60580072-60559851	rear RH	92-94	1715/1510	<b>01.0237</b>

**75 - 90**

75-90 _ all	116334203000-60521838	rear LH-RH	85-	1620/1335	<b>01.0207</b>
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**145 - 146**

145-146 _ all	46410282-60806293-60811362-7609367-92323732	front	92-	410	<b>11.0266</b>
145-146 _ all exc. 1.7 16v	60809991-7773019	rear LH	95-	1425/1015	<b>01.0236</b>
145-146 _ all exc. 1.7 16v	60809992-7773015-60813764	rear RH	95-	1465/1055	<b>01.0235</b>
145-146 _ 1.7 16v	46460508-46465948-7714822-60806307 60806311-60812546	rear LH	92-	1500/1150	<b>11.0220.1</b>
145-146 _ 1.7 16v	46456850-60577826-60806310-60812799 60813055-60816031	rear RH	92-	1455/1110	<b>11.0232.1</b>

**147**

147 _ all	46410282-60806293-60811362-7609367-92323732	front	00-	410	<b>11.0266</b>
147 _ all	46542828-46847297	rear LH	00-	1240/960	<b>01.0248</b>



147 _ all	46542755-46843743	rear RH	00-	1175/895	<b>01.0247</b>
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**155**

155 _ all	46410282-60806293-60811362-7609367-92323732	front	92-	410	<b>11.0266</b>
155 _ all	46460508-46465948-7714822-60806307 60806311-60812546	rear LH	92-	1500/1150	<b>11.0220.1</b>
155 _ all	46456850-60577826-60806310-60812799 60813055-60816031	rear RH	92-	1455/1110	<b>11.0232.1</b>
155 _ 2.0T	60807561-82464806	rear LH	-	2430/795	<b>19.0223</b>
155 _ 2.0T	60807562-82464807	rear RH	-	1190/800	<b>19.0224</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### 156

156_all	46410282-60806293-60811362-7609367-92323732	front	97-	410	<b>11.0266</b>
156_all	60624591-60680457	rear LH	97-	1255/980	<b>01.0243</b>
156_all	60624590	rear RH	97-	1195/920	<b>01.0242</b>

### 159

159_all	50500558-50505371	rear LH	05-	1750/1600	<b>01.0253</b>
159_all	50500557-50505370	rear RH	05-	1730/1585	<b>01.0252</b>

### 164

164_all	60511898-60807617-82399827	front	87-	205	<b>11.0260</b>
164_all	60801383-60801449-60801790-82390671-82441688	rear	87-92	2945/1380 +1235	<b>11.0261</b>
164_all (with protection)	46408830-60808316-60811973-82481842	rear	92-	2945/1380 +1240	<b>11.0292</b>

### 166

166_all	60813842-82488247	front	98-	315	<b>19.0239</b>
166_all	60630812-60661488	rear LH	98-	1440/1320	<b>01.0246</b>
166_all	60630814-60661490	rear RH	98-	1420/1305	<b>01.0245</b>

### 1750 - 2000

1750-2000_all	105484203003	-	68-	1720/1240	<b>01.0203</b>
1750-2000_all	105484206100	LH	-	555/450	<b>01.0218</b>
1750-2000_all	105484206200	RH	-	530/430	<b>01.0219</b>
1750-2000 GTV_all	105304203003	-	68-	1550/1030	<b>01.0204</b>
1750-2000 SPIDER_all	105574203003-60517076	-	-	1490/980	<b>01.0205</b>

### ALFASUD

ALFASUD, ALFASUD SPRINT_all	530728-60745071	rear LH-RH	72-83	1385/1255	<b>01.0206</b>
ALFASUD SPRINT_all	543079-60505003	rear LH-RH	83-88	1700/1500	<b>01.0211</b>

application	OE reference	pos	year	length	code
<b>ALFETTA</b>					
ALFETTA _ 1.6, 1.8	116004203001-60515933	rear LH-RH	74-79	1525/1255	<b>01.0208</b>
ALFETTA _all	116334203000-60521838	rear LH-RH	80-86	1620/1335	<b>01.0207</b>
<b>ARNA</b>					
ARNA _all	543611-3653101A01-3653104A01	rear LH	83-	1100/730	<b>28.0208</b>
ARNA _all	543610-3653001A01-3653004A01	rear RH	83-	900/675	<b>28.0209</b>
<b>BRERA</b>					
BRERA _all	50500861-50505483	rear LH	05-	1660/1530	<b>01.0255</b>
BRERA _all	50500862-50505484	rear RH	05-	1575/1445	<b>01.0254</b>
<b>GIULIA</b>					
GIULIA _all	105144203001-105394203000	-	70-	2570/2190	<b>01.0200</b>
GIULIA _all	105264203001-60712612	-	70-	1670/1125	<b>01.0201</b>
GIULIA 1750-2000 _all	105484206100	LH	-	555/450	<b>01.0218</b>
GIULIA 1750-2000 _all	105484206200	RH	-	530/430	<b>01.0219</b>
<b>GIULIETTA</b>					
GIULIETTA _all	116334203000-60521838	rear LH-RH	77-	1620/1335	<b>01.0207</b>
<b>GIULIETTA '10</b>					
GIULIETTA _all	50502989-50522877	rear LH	10-	1795/1615	<b>01.0256</b>
GIULIETTA _all	50502987-50522876	rear RH	10-	1860/1690	<b>01.0257</b>
<b>GT</b>					
GT _all	60624591-60680457	rear LH	03-	1255/980	<b>01.0243</b>
GT _all	60624590	rear RH	03-	1195/920	<b>01.0242</b>
<b>GTV</b>					
GTV 6 _all	116464060010	rear LH-RH	81-	1370/1090	<b>01.0220</b>
GTV COUPÉ, SPIDER _all	60616741-60626919	rear LH-RH	95-	1580/1240	<b>01.0238</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### MiTo

MiTo _ all (disc brake)	50519022-50519023	rear LH	08-	1640/1430	<b>11.0255.2</b>
MiTo _ all (disc brake)	50519020-50519021	rear RH	08-	1660/1445	<b>11.0256.2</b>
MiTo _ 1.4, 1.3/1.6 JTD (disc brake)	55700929-55704104-51871599-51844531	rear LH	08-	1650/1430	<b>11.0201.2</b>
MiTo _ 1.4, 1.3/1.6 JTD (disc brake)	55700927-55704103-51871598	rear RH	08-	1670/1445	<b>11.0200.2</b>

### SPIDER

SPIDER (II) _ all	46410282-60806293-60811362-7609367-92323732	front	94-06	410	<b>11.0266</b>
SPIDER (II) _ all	60616741-60626919	rear LH-RH	94-06	1580/1240	<b>01.0238</b>
SPIDER (III) _ all	50500861-50505483	rear LH	06-	1660/1530	<b>01.0255</b>
SPIDER (III) _ all	50500862-50505484	rear RH	06-	1575/1445	<b>01.0254</b>

## ALFA ROMEO commercial vehicles

### AR8

AR8 _ all	93801422	front A	-85	1255/1030	<b>11.0247</b>
AR8 _ all	93801912	front B	-85	1650/1435	<b>11.0248</b>
AR8 _ all	93801943	front C	-85	2055/1835	<b>11.0249</b>
AR8 _ all	93801482	rear	-89	2390/920 +920	<b>11.0250</b>


## AUDI

### 50

50 _ all	861609729	front	74-	795	<b>55.0246</b>
50 _ all	861609721	rear	74-	1945/630 +370	<b>55.0209</b>
50 _ all	861609721A-861609721B	rear	75-	1990/610 +365	<b>55.0210</b>

### 80

80 _ all	823609721A	rear	73-74	2200/560 +560	<b>03.0202</b>
80 _ all	321609721	rear	74-76	2385/460 +470	<b>55.0215</b>
80 _ all	321609721A	rear	76-78	2250/460 +460	<b>55.0216</b>
80 _ all	811609721	rear	78-85	2355/400 +400	<b>03.0205</b>
80 _ all (with reinforced shockabsorber)	811609721A	rear	78-85	2385/420 +420	<b>03.0222</b>
80, 80 COUPÉ _ all (drum brake)	811609721B-811609721C-811609721H-811609721J	rear LH	85-91	1180/400	<b>03.0213</b>
80, 80 COUPÉ _ all (drum brake)	811609722A-811609722B-811609722D-811609722E	rear RH	85-91	1135/400	<b>03.0214</b>
80 COUPÉ _ all (drum brake)	893609721A-893609721G	rear LH	87-91	1355/1080	<b>03.0219</b>
80 COUPÉ _ all (drum brake)	893609722A-893609722G	rear RH	87-91	1300/1040	<b>03.0220</b>



application	OE reference	pos	year	length	code
<b>&gt; 80</b>					
80, 80 COUPÉ _ all (disc brake)	811609721D-811609721G	rear LH	87-91	1250/515	<b>03.0226</b>
80, 80 COUPÉ _ all (disc brake)	811609722C	rear RH	87-91	1205/515	<b>03.0227</b>
80 COUPÉ _ all (disc brake)	893609721F	rear LH	89-91	1400/1185	<b>03.0230</b>
80 COUPÉ _ all (disc brake)	893609722F	rear RH	89-91	1360/1150	<b>03.0229</b>
80 _ all (drum brake)	8A0609721AE-8A0609721H-8A0609721S	rear LH-RH	91-	1575/1355	<b>03.0235</b>
80 _ all (disc brake)	8A0609721AF-8A0609721J-8A0609721T	rear LH-RH	91-	1725/1565	<b>03.0234</b>
					
80 (8C2/8C5) AVANT _ all	8A0609701A	rear LH	91-95	1725/1565	<b>03.0259</b>
80 (8C2/8C5) AVANT _ all	8A0609702A	rear RH	91-95	1725/1565	<b>03.0258</b>
80 QUATTRO _ all	857609721D	rear LH	-	1150/530	<b>03.0277</b>
80 QUATTRO _ all	857609721E	rear RH	-	1120/500	<b>03.0278</b>
80 QUATTRO COUPÉ _ all	893609721E	rear LH	-	1340/1125	<b>03.0251</b>
80 QUATTRO COUPÉ _ all	893609722E	rear RH	-	1305/1095	<b>03.0250</b>
<b>90</b>					
90, 90 COUPÉ _ all (drum brake)	811609721B-811609721C-811609721H-811609721J	rear LH	85-91	1180/400	<b>03.0213</b>
90, 90 COUPÉ _ all (drum brake)	811609722A-811609722B-811609722D-811609722E	rear RH	85-91	1135/400	<b>03.0214</b>
90 COUPÉ _ all (drum brake)	893609721A-893609721G	rear LH	87-91	1355/1080	<b>03.0219</b>
90 COUPÉ _ all (drum brake)	893609722A-893609722G	rear RH	87-91	1300/1040	<b>03.0220</b>
90, 90 COUPÉ _ all (disc brake)	811609721D-811609721G	rear LH	87-91	1250/515	<b>03.0226</b>
90, 90 COUPÉ _ all (disc brake)	811609722C	rear RH	87-91	1205/515	<b>03.0227</b>
90 COUPÉ _ all (disc brake)	893609721F	rear LH	89-91	1400/1185	<b>03.0230</b>
90 COUPÉ _ all (disc brake)	893609722F	rear RH	89-91	1360/1150	<b>03.0229</b>
90 QUATTRO _ all	857609721D	rear LH	-	1150/530	<b>03.0277</b>
90 QUATTRO _ all	857609721E	rear RH	-	1120/500	<b>03.0278</b>
<b>100</b>					
100 _ all	803609721B-803609721C-803609721D	rear	74-76	2340/710 +710	<b>03.0208</b>
100 _ all	431609721D	rear	76-82	2850/1083 +1083	<b>03.0209</b>
100 _ all (drum brake)	443609721-443609721K	rear LH-RH	83-	1395/790	<b>03.0211</b>
100 _ all (disc brake)	443609721A	rear LH-RH	83-	1435/870	<b>03.0212</b>
100 _ all (disc brake)	443609721E-443609721G	rear LH-RH	85-	1455/890	<b>03.0221</b>
100 _ all (drum brake)	4A0609721B-4A0609721E	rear LH-RH	92-94	1420/820	<b>03.0231</b>
100 _ all (disc brake)	4A0609721C-4A0609721F	rear LH-RH	92-94	1475/905	<b>03.0232</b>
100 QUATTRO _ all	443609721C	rear LH-RH	85-88	1710/1550	<b>03.0233</b>
100 QUATTRO _ all	441609721A	rear LH-RH	88-89	1675/1515	<b>03.0271</b>
100 QUATTRO _ all	441609721D	rear LH	91-94	1690/1520	<b>03.0240</b>
100 QUATTRO _ all	441609722D	rear RH	91-94	1675/1505	<b>03.0241</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>200</b>					
200 _ all (disc brake)	437609721	rear LH	78-82	1565/1170	<b>03.0215</b>
200 _ all (disc brake)	437609722	rear RH	78-82	1410/1220	<b>03.0216</b>
200 _ all (disc brake)	437609721A	rear LH	82-88	1480/1200	<b>03.0217</b>
200 _ all (disc brake)	437609722A	rear RH	82-88	1485/1220	<b>03.0218</b>
200 _ all (disc brake)	443609721E-443609721G	rear LH-RH	88-	1455/890	<b>03.0221</b>
200 QUATTRO _ all	443609722	rear LH-RH	85-88	1700/1540	<b>03.0224</b>
200 QUATTRO _ all	441609721A	rear LH-RH	88-89	1675/1515	<b>03.0271</b>
200 QUATTRO _ all	441609721D	rear LH	91-	1690/1520	<b>03.0240</b>
200 QUATTRO _ all	441609722D	rear RH	91-	1675/1505	<b>03.0241</b>
<b>A1</b>					
A1 (8X_) _ all PR 1KT/1SA	6C0609721-6R0609721C-6R0609721K	rear LH-RH	10-	1640/1045	<b>55.0212.1</b>
A1 (8X_) _ all PR 1KT/1SK	6C0609721B	rear LH-RH	10-	1640/1045	<b>47.0219</b>
A1 SPORTBACK (GBA) _ all (drum brake)	2Q0609721S	rear LH-RH	18-	1715/470	<b>55.0245.1</b>
A1 SPORTBACK (GBA) _ all (disc brake)	2Q0609721R	rear LH-RH	18-	1765/575	<b>55.0243.1</b>
<b>A2</b>					
A2 _ all ch 8Z3010000 <-	8Z0609721B-8Z0609721F-8Z0609722G-8Z0609722C	rear LH-RH	00-03	1075/825	<b>03.0242</b>
A2 _ all ch 8Z3010001 ->	8Z0609721C-8Z0609721G	rear LH	03-	1055/805	<b>03.0265</b>
A2 _ all ch 8Z3010001 ->	8Z0609721B-8Z0609721F-8Z0609722G-8Z0609722C	rear RH	03-	1075/825	<b>03.0242</b>
A2 _ all exc. 1.4 TDi (disc brake) ch 8Z4100000 <-	8Z0609721A-8Z0609722D	rear LH	00-	1145/940	<b>03.0261</b>
A2 _ all exc. 1.4 TDi (disc brake) ch 8Z4100001 ->	8Z0609721D	rear LH	00-	1130/925	<b>03.0263</b>
A2 _ 1.4 TDi (disc brake)	8Z0609721E	rear LH	00-	1120/910	<b>03.0262</b>
A2 _ all (disc brake)	8Z0609721A-8Z0609722D	rear RH	00-	1145/940	<b>03.0261</b>
<b>A3</b>					
A3 (8L1) _ all PR 1KK ch 8LX200000 <-	1J0609721E	rear LH-RH	96-03	1695/1055	<b>55.0262</b>
A3 (8L1) _ all PR 1KK ch 8LX200001 ->	1J0609721-1J0609721K-1J0609721AC-1J0609721AD 1J0609721AP-1J0609721AQ-1J0609721T	rear LH-RH	97-03	1690/1065	<b>55.0261</b>
A3 (8P1, 8PA) _ all PR 1SK/1X1	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	03-	1440/805	<b>55.0293</b>
A3 (8P1, 8PA) _ all PR 1SA/1SB/1X0	1K0609721BE-1K0609721Q-1K0609721S	rear LH-RH	03-	1445/805	<b>55.0288</b>
A3 QUATTRO (8L1) _ all PR 1KE/1KF	1J0609721AR-1J0609721L-1J0609721R	rear LH-RH	98-	1720/1090	<b>03.0236</b>
A3 CABRIOLET (8P7) _ all PR 4P4	1K0609721BF-1K0609721BG	rear LH-RH	08-	1430/790	<b>03.0272</b>

application	OE reference	pos	year	length	code
<b>A4</b>					
A4 (8D2/5) _ all	8D0609721AA-8D0609721H	rear LH-RH	95-00	1810/1635	<b>03.0238</b>
A4 QUATTRO (8D2/5) _ all	1J0609721AB-8D0609721J	rear LH-RH	95-99	1770/1605	<b>03.0270</b>
A4 QUATTRO (8D2/5) _ all	8D0609721R	rear LH	99-01	1770/1605	<b>03.0269</b>
A4 QUATTRO (8D2/5) _ all	1J0609721AB-8D0609721J	rear RH	99-01	1770/1605	<b>03.0270</b>
A4 (8E2/5, 8EC/D, 8H7, 8HE) _ all	8E0609721AF-8E0609721AG-8E0609721AH 8E0609721AK-8E0609721D-8E0609721F 8E0609721H-8E0609721L-8E0609721N 8E0609721Q-8E0609721AQ	rear LH	00-09	1925/1770	<b>03.0253</b>
					
A4 (8E2/5, 8EC/D, 8H7, 8HE) _ all	8E0609722AF-8E0609722AG-8E0609722AH 8E0609722AN-8E0609722AP-8E0609722D 8E0609722F-8E0609722H-8E0609722L 8E0609722N-8E0609722Q-8E0609722AQ	rear RH	00-09	2005/1845	<b>03.0252</b>
					
A4 QUATTRO (8E2/5, 8EC/D, 8H7, 8HE) _ all	8E0609721AD-8E0609721AE-8E0609721G-8E0609721J 8E0609721M-8E0609721P-8E0609721R	rear LH-RH	00-03	1720/1555	<b>03.0254</b>
A4 QUATTRO (8E2/5, 8EC/D, 8H7, 8HE) _ all	8E0609721AJ-8E0609721AL-8E0609721AR 8E0609721AT	rear LH-RH	03-09	1740/1570	<b>03.0266</b>
S4 (8E2/5, 8EC/D, 8H7, 8HE) _ all	8E0609721AC-8E0609721BA	rear LH-RH	03-08	1770/1600	<b>03.0260</b>
RS4 (8EC/D, 8H7, 8HE) _ all	8E0609721BB	rear LH-RH	05-09	1780/1615	<b>03.0279</b>
<b>A6</b>					
A6 (4A2/5) _ all	4A0609721D	rear LH-RH	94-97	1495/920	<b>03.0239</b>
A6 QUATTRO (4A2/5) _ all	441609721D	rear LH	94-97	1690/1520	<b>03.0240</b>
A6 QUATTRO (4A2/5) _ all	441609722D	rear RH	94-97	1675/1505	<b>03.0241</b>
A6 (4B2/5) _ all	4B0609721AC-4B0609721M-4B0609721R	rear LH	97-05	1960/1705	<b>03.0244</b>
A6 (4B2/5) _ all	4B0609722L-4B0609722N-4B0609722Q	rear RH	97-05	1960/1705	<b>03.0243</b>
A6 QUATTRO (4B2/5) _ all	4B0609721AD-4B0609721N-4B0609721S	rear LH-RH	97-05	1920/1755	<b>03.0267</b>
RS6 (4B2/5) _ all	4B0609721AA	rear LH-RH	02-05	1955/1780	<b>03.0281</b>
<b>A8</b>					
A8, A8 QUATTRO (4D2/8) _ all	4D0609721H-4D0609721K	rear LH	94-03	1655/1495	<b>03.0249</b>
A8, A8 QUATTRO (4D2/8) _ all	4D0609722H-4D0609722K	rear RH	94-03	1720/1560	<b>03.0248</b>
A8 (4D2/8) _ 2.8	4D0609721G-4D0609721J	rear LH	94-96	1675/1500	<b>03.0246</b>
A8 (4D2/8) _ 2.8	4D0609722G-4D0609722J	rear RH	94-96	1700/1545	<b>03.0245</b>
A8 QUATTRO (4D2/8) _ all long wheelbase	4D0609721N	rear LH	94-03	1775/1615	<b>03.0276</b>
A8 QUATTRO (4D2/8) _ all long wheelbase	4D0609722N	rear RH	94-03	1850/1690	<b>03.0275</b>
<b>ALLROAD</b>					
ALLROAD, ALLROAD QUATTRO (4BH) _ all	4B0609721AD-4B0609721N-4B0609721S	rear LH-RH	97-04	1920/1755	<b>03.0267</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### CABRIOLET

CABRIOLET (8G7) _ all ch 8BP005366 <-	895609721A	rear LH-RH	91-00	1425/1200	<b>03.0268</b>
CABRIOLET (8G7) _ all ch 8BP005367 ->	893609721F	rear LH	91-00	1400/1185	<b>03.0230</b>
CABRIOLET (8G7) _ all ch 8BP005367 ->	893609722F	rear RH	91-00	1360/1150	<b>03.0229</b>

### COUPE'

COUPE' (8B) _ all ch 8BP005366 <-	895609721A	rear LH-RH	88-96	1425/1200	<b>03.0268</b>
COUPE' (8B) _ all ch 8BP005367 ->	893609721F	rear LH	88-96	1400/1185	<b>03.0230</b>
COUPE' (8B) _ all ch 8BP005367 ->	893609722F	rear RH	88-96	1360/1150	<b>03.0229</b>
COUPE' QUATTRO (8B) _ all	893609721E	rear LH	-	1340/1125	<b>03.0251</b>
COUPE' QUATTRO (8B) _ all	893609722E	rear RH	-	1305/1095	<b>03.0250</b>

### Q7

Q7 (4LB) _ all	7L0721556-7L0721556B	front	06-	1890/1685	<b>55.0214.1</b>
Q7 (4LB) _ all	7L8609721B-7L8609721C	rear LH-RH	06-	1910/1790	<b>55.0215.1</b>

### TT

TT (8N3/9) _ all ch 8NY011100 <-	8N0609721B-8N0609721C	rear LH-RH	98-06	1630/1055	<b>03.0257</b>
TT (8N3/9) _ all ch 8NY011101 ->	8N0609721F	rear LH-RH	98-06	1635/1055	<b>03.0255</b>
TT QUATTRO (8N3/9) _ all	8N0609721E-8N0609721G-8N0609721H	rear LH-RH	98-06	1690/1105	<b>03.0256</b>
TT (8J3/9) _ all	8J0609721E	rear LH	06-	1415/780	<b>03.0273</b>
TT (8J3/9) _ all	8J0609722E	rear RH	06-	1385/770	<b>03.0274</b>

## BMW

### 1500-2000

1500-2000 _ 115, 116, 118, 121	34411103130	rear LH-RH	62-72	1705/775	<b>05.0200</b>
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### 2500-3.3

2.5, 2.8, 3.0 (E3) _ all	34411118577-34411118582	rear LH-RH	68-77	1755/945	<b>05.0212</b>
2.5, 3.0 Coupé (E9) _ all	34411117577-34411118578	rear LH-RH	65-76	1595/850	<b>05.0213</b>

### SERIE 1

SERIE 1 (E81/2/7/8) _ all	34406760443	rear LH-RH	06-13	1435/755	<b>05.0242</b>
SERIE 1 (F20/1) _ all	34406792263-34406851830-34406857639	rear LH-RH	11-	1460/775	<b>05.0258</b>

### SERIE 2

SERIE 2 (E6/10) _ 1602-1802-2002	34411103128	rear LH-RH	66-77	1530/485	<b>05.0201</b>
SERIE 2 (F22/3, F87) _ all	34406792263-34406851830-34406857639	rear LH-RH	11-	1460/775	<b>05.0258</b>

### SERIE 3

SERIE 3 (E21) _ 316-318-320	34411114215	rear LH-RH	75-84	1635/610	<b>05.0202</b>
SERIE 3 (E21) _ 323i	34411120189	rear LH-RH	78-82	1615/675	<b>05.0203</b>

application	OE reference	pos	year	length	code
<b>&gt; SERIE 3</b>					
SERIE 3 (E30) _ all (drum brake)	34411154401-34411154681-34411160116	rear LH-RH	82-92	1845/680	<b>05.0211</b>
SERIE 3 (E30) _ all (disc brake)	34411153582-34411158421-34411158423	rear LH-RH	82-94	1735/630	<b>05.0209</b>
SERIE 3 (E36) _ 316-318 (drum brake)	34411159048	rear LH-RH	90-99	1760/1085	<b>05.0220</b>
SERIE 3 (E36) _ all (disc brake)	34411160134	rear LH-RH	90-99	1630/1060	<b>05.0221</b>
SERIE 3 COMPACT (E36) _ all (drum brake)	34411160873	rear LH-RH	94-00	1745/1065	<b>05.0225</b>
SERIE 3 COMPACT (E36) _ all (disc brake)	34411160874	rear LH-RH	94-98	1685/1095	<b>05.0226</b>
SERIE 3 COMPACT (E36) _ all (disc brake)	34401166053	rear LH-RH	98-00	1680/1090	<b>05.0245</b>
SERIE 3 (E46) _ all	34411165021	rear LH	98-06	1695/1140	<b>05.0231</b>
SERIE 3 (E46) _ all	34411165020	rear RH	98-06	1700/1140	<b>05.0230</b>
SERIE 3 (E90/1/2/3) _ all	34406760444-34406769368	rear LH-RH	04-13	1535/745	<b>05.0247</b>
SERIE 3 (F30/1/4, F80) _ all SERIE 3 GT (F34) _ 330d w/out tow hook	34406792268-34406851832-34406857640	rear LH-RH	11-	1585/790	<b>05.0259</b>
SERIE 3 GT (F34) _ 318d-320d-325d SERIE 3 GT (F34) _ 330d with tow hook	34406798577-34406857641	rear LH-RH	13-	1695/790	<b>05.0260</b>
SERIE 3 GT (F34) _ 320i-328i-335i w/out tow hook	34406798577-34406857641	rear LH-RH	13-	1695/790	<b>05.0260</b>
SERIE 3 GT (F34) _ 320i-328i-335i with tow hook	34406851834	rear LH-RH	13-	1695/790	<b>05.0261</b>
<b>SERIE 4</b>					
SERIE 4 (F32/3/6, F82/3) _ all	34406792268-34406851832-34406857640	rear LH-RH	13-	1585/790	<b>05.0259</b>
<b>SERIE 5</b>					
SERIE 5 (E12) _ 518-520	34411107962-34411152373	rear LH-RH	72-81	1700/810	<b>05.0204</b>
SERIE 5 (E12) _ 525-528	34411118579-34411118583-34411118604	rear LH-RH	75-81	1725/945	<b>05.0205</b>
SERIE 5 (E28) _ all (drum brake)	34411150896	rear LH-RH	81-87	1865/780	<b>05.0206</b>
SERIE 5 (E28) _ all (disc brake)	34411150784-34411156356	rear LH-RH	81-87	1715/685	<b>05.0207</b>
SERIE 5 (E34) _ all (drum brake)	34401154437	rear LH-RH	89-95	1920/690	<b>05.0222</b>
SERIE 5 (E34) _ all (disc brake)	34411156436-34411162005	rear LH-RH	87-95	1755/610	<b>05.0223</b>
SERIE 5 (E39) _ all	34411162998	rear LH	95-99	1930/1170	<b>05.0228</b>
SERIE 5 (E39) _ all	34401166234-34401166021	rear LH	99-03	1925/1170	<b>05.0237</b>
SERIE 5 (E39) _ all	34411162999	rear RH	95-99	1880/1120	<b>05.0229</b>
SERIE 5 (E39) _ all	34401166237-34401166020	rear RH	99-03	1875/1120	<b>05.0238</b>
SERIE 5 (E60/1) _ all	34406761097-34406761098-34406770602 34406770603	rear LH-RH	03-	1680/1170	<b>05.0249</b>
SERIE 5 GT (F07) _ all (electric park cable)	34436785428	rear LH	09-	930/700	<b>05.0263</b>
SERIE 5 GT (F07) _ all (electric park cable)	34436785429	rear RH	09-	850/695	<b>05.0262</b>

# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



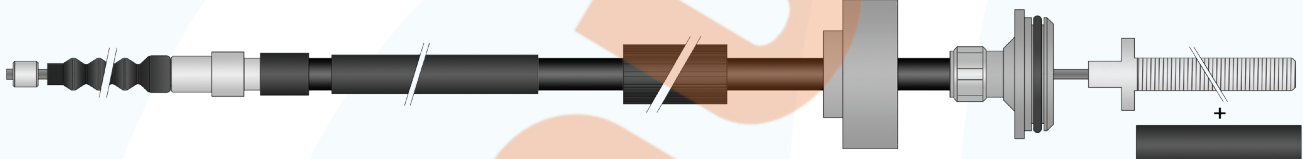
application	OE reference	pos	year	length	code
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## SERIE 6

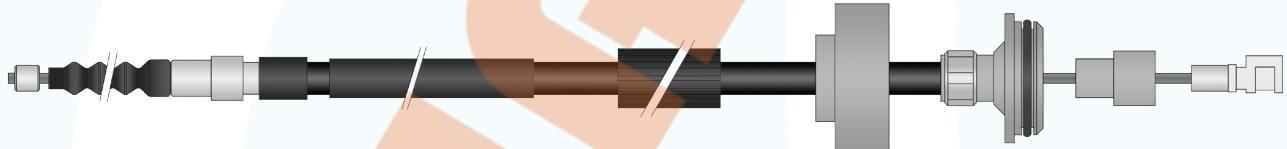
SERIE 6 (E24) _ 628-630-633-635	34411118579-34411118583-34411118604	rear LH-RH	75-81	1725/945	<b>05.0205</b>
SERIE 6 (E24) _ 628-630-633-635	34411150784-34411156356	rear LH-RH	81-89	1715/685	<b>05.0207</b>

## SERIE 7

SERIE 7 (E23) _ 728-733-745	34411118581-34411120725-34411121864	rear LH-RH	78-81	1800/865	<b>05.0208</b>
SERIE 7 (E23) _ 728-733-735-745	34411150990	rear LH-RH	81-82	1820/655	<b>05.0215</b>
SERIE 7 (E23) _ 728-733-735 NO ABS	34411152690	rear LH-RH	82-86	1790/620	<b>05.0224</b>
SERIE 7 (E23) _ 728-733-735-745 ABS	34411152685-34411152689-34411154106	rear LH-RH	82-86	1695/655	<b>05.0210</b>
SERIE 7 (E32) _ 730i-735i-740i-750i	34411154244	rear LH-RH	86-94	1855/635	<b>05.0216</b>
SERIE 7 (E32) _ 730iL-735iL-740iL-750iL	34411156326	rear LH-RH	86-94	1965/635	<b>05.0217</b>
SERIE 7 (E38) _ all	35511161473	rear LH	94-01	1265/995	<b>05.0232</b>
SERIE 7 (E38) _ all	35511161474	rear RH	94-01	1120/570	<b>05.0227</b>
SERIE 7 (E65/6/7) _ all	34401165910-34406767824-34436780016	rear LH	01-09	775/635	<b>05.0274</b>
SERIE 7 (E65/6/7) _ all	34401165911-34406767825-34436780017	rear RH	01-09	775/635	<b>05.0273</b>
SERIE 7 (F01/2/3/4) _ all (electric park cable)	34436785427-34436797371-34436865019	rear LH	08-	1000/775	<b>05.0265</b>



SERIE 7 (F01/2/3/4) _ all (electric park cable)	34436785430-34436797372-34436865020	rear RH	08-	900/745	<b>05.0264</b>
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## X1

X1 (E84) _ all	34406769367-34406857642	rear LH-RH	09-	1560/770	<b>05.0257</b>
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## X3

X3 (E83) _ all	34403400795	rear LH	03-11	1610/1215	<b>05.0243</b>
X3 (E83) _ all	34403400796	rear RH	03-11	1635/1230	<b>05.0244</b>

## X5

X5 (E53) _ all	34411165699-34416751843	rear LH-RH	00-07	1940/1160	<b>05.0235</b>
X5 (E70) _ all (electric park cable)	34436772103	rear LH	06-	965/715	<b>05.0266</b>
X5 (F15, F85) _ all (electric park cable)	34436857852-34436870191	rear LH	13-	970/710	<b>05.0268</b>
X5 (E70, F15, F85) _ all (electric park cable)	34436772104-34436870192	rear RH	06-	905/710	<b>05.0267</b>

## X6

X6 (E71/2) _ all (electric park cable)	34436772103	rear LH	06-	965/715	<b>05.0266</b>
X6 (F16, F86) _ all (electric park cable)	34436857852-34436870191	rear LH	13-	970/710	<b>05.0268</b>
X6 (E71/2, F16, F86) _ all (electric park cable)	34436772104-34436870192	rear RH	06-	905/710	<b>05.0267</b>

application	OE reference	pos	year	length	code
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**Z3**

Z3 (E36) _ all 4cyl.	34411163084-34401166054	rear LH-RH	95-03	1255/910	<b>05.0233</b>
Z3 (E36) _ all 6cyl.	34411163276-34401166055	rear LH-RH	97-03	1285/950	<b>05.0234</b>

**Z4**

Z4 ROADSTER (E85) _ all	34406780959-34416757547-34416776412 34416785397	rear LH-RH	03-09	1090/885	<b>05.0250</b>
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**CHEVROLET - DAEWOO**
**AVEO / KALOS**

AVEO / KALOS _ all	96534871	rear LH	03-	1395/1200	<b>06.0205</b>
AVEO / KALOS _ all	96534870	rear RH	03-	1385/1190	<b>06.0206</b>
AVEO _ all (drum brake)	95186997-95301023-95406960-95930035	rear LH-RH	11-	1385/1215 +1385/1215	<b>06.0233</b>

**CAPTIVA**

CAPTIVA _ all	96625953-96879436-4804783-4817774	rear LH	06-	1430/1255	<b>33.0260.1</b>
CAPTIVA _ all	96625954-96879437-4804784-4817775	rear RH	06-	1455/1280	<b>33.0259.1</b>

**CRUZE**

CRUZE _ all (drum brake)	13309422-13328133	rear LH-RH	09-	1460/1340	<b>06.0228</b>
CRUZE _ all (drum brake)	13304906	rear LH-RH	11-	205	<b>06.0231</b>



CRUZE _ 2.0 CDi (drum brake rear)	13352978	rear LH-RH	11-	1470/1355	<b>06.0232</b>
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CRUZE _ all exc. 1.7 D (disc brake)	13309421-13328132-522063	rear LH-RH	09-	1805/1680	<b>33.0247.1</b>
CRUZE _ 1.7 D (disc brake)	13350099-13368691-13409692	rear LH	12-	1805/1685	<b>06.0230</b>
CRUZE _ 1.7 D (disc brake)	13350100-13368692-13409693	rear RH	12-	1805/1685	<b>06.0229</b>

**LACETTI**

LACETTI _ all	96418134-96435117-96549800-96808379	rear LH	02-	1615/1360	<b>06.0227</b>
LACETTI _ all	96418136-96435119-96549802-96808380	rear RH	02-	1565/1315	<b>06.0226</b>

**LANOS**

LANOS _ all	96232674	front	97-	365	<b>06.0204</b>
LANOS _ all	96230545	rear LH	97-	1650/1410	<b>06.0203</b>
LANOS _ all	96230546-96245829	rear RH	97-	1580/1340	<b>06.0202</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>LEGANZA</b>					
LEGANZA _ all	96246681-96336081	rear LH	97-04	1745/1535	<b>06.0218</b>
LEGANZA _ all	96246680-96336080	rear RH	97-04	1745/1535	<b>06.0219</b>
<b>MATIZ</b>					
MATIZ (I) _ all	96316682-96518596	rear	98-04	2825/1215 +1215	<b>06.0201</b>
MATIZ (II) _ all	96482028-96666925	rear	05-11	3015/1285 +1285	<b>06.0222</b>
<b>NUBIRA</b>					
NUBIRA _ all (drum brake)	96243462	rear LH	97-03	1650/1455	<b>06.0207</b>
NUBIRA _ all (drum brake)	96243463	rear RH	97-03	1635/1435	<b>06.0208</b>
NUBIRA _ all (disc brake)	96243464-96392000-96447013	rear LH	97-03	1595/1440	<b>06.0209</b>
NUBIRA _ all (disc brake)	96243465-96392001-96447014	rear RH	97-03	1570/1420	<b>06.0210</b>
NUBIRA _ all	96418134-96435117-96549800-96808379	rear LH	03-	1615/1360	<b>06.0227</b>
NUBIRA _ all	96418136-96435119-96549802-96808380	rear RH	03-	1565/1315	<b>06.0226</b>
<b>ORLANDO</b>					
ORLANDO _ 1.8 LPG, 2.0 D	13356780	rear LH	11-	1875/1745	<b>06.0220</b>
ORLANDO _ 1.8 LPG, 2.0 D	13356781	rear RH	11-	1870/1745	<b>06.0221</b>
<b>SPARK</b>					
SPARK _ all	96316682-96518596	rear	00-	2825/1215 +1215	<b>06.0201</b>
SPARK _ 0.8	96482028-96666925	rear	05-10	3015/1285 +1285	<b>06.0222</b>
SPARK _ 1.0, 1.2	95227771-95930043-95999253-96683000	rear LH	10-	1400/1210	<b>06.0224</b>
SPARK _ 1.0, 1.2	95032308-95227772-95930044-95966825-95999252	rear RH	10-	1455/1255	<b>06.0223</b>
<b>TACUMA</b>					
TACUMA _ all	96280245	rear	00-	1555/1290 +1545/1275	<b>06.0211</b>
<b>TICO</b>					
TICO _ all	54410A85511000	rear	95-00	3065/1365 +1310	<b>06.0200</b>
<b>TRAX</b>					
TRAX _ all	94539557-95104346-95131023-95392214-95297014 42334105-42472906-522128-522140-522165	rear	12-	1915/1775 +1880/1740	<b>33.0266.1</b>

application	OE reference	pos	year	length	code
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## CHRYSLER

### 300 C

300 C _ all	4779239AD-4779239AE-4779239AF-4779239AG 4779239AH-4779320AB-4779320AC-4779320AD	front	04-	3125/3025	<b>09.0273</b>
300 C _ all	4779592AA-4779592AC-4779592AD-4779592AE K04779592AB-K04779592AC-K04779592AD	rear LH-RH	04-	710/565	<b>09.0251</b>
300 C _ all (mechanic brake)	4779589AE-4779589AF-K04779589AE-K04779589AF	front	11-	3145/3015	<b>19.0248</b>
300 C _ all (mechanic brake)	68066189AC-68066189AD-K68066189AB K68066189AC-K68066189AD	rear LH	11-	750/610	<b>19.0250</b>
300 C _ all (mechanic brake)	4779592AA-4779592AC-4779592AD-4779592AE K04779592AB-K04779592AC-K04779592AD	rear RH	11-	710/565	<b>09.0251</b>

### NEON

NEON _ all (drum brake)	5273636	rear LH-RH	94-00	1700/1505	<b>09.0204</b>
NEON _ all (disc brake)	4509633	rear LH-RH	94-00	1715/1500	<b>09.0205</b>

### VOYAGER

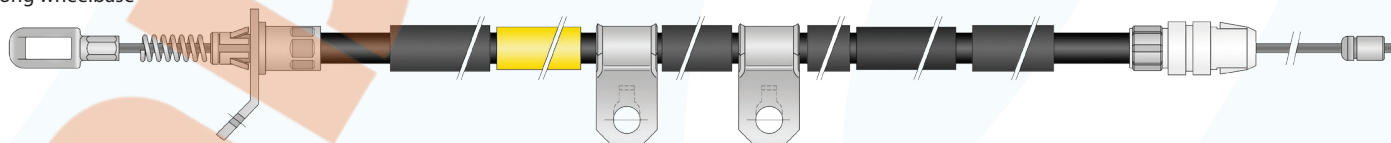
VOYAGER (III)(IV) _ all GRAND VOYAGER (III)(IV) _ all	4683285-4683285AC-4683285AD	front	95-08	1515/900	<b>09.0258</b>
GRAND VOYAGER (IV) _ all	4721310AC-4721310AD-4721310AE	front	05-08	1930/1670	<b>09.0263</b>



VOYAGER (IV) _ all GRAND VOYAGER (IV) _ all	4683286AC-4683286AD-4683286AE-4683286AF	interm	00-08	1395/1215	<b>09.0206</b>
VOYAGER (IV) _ all GRAND VOYAGER (IV) _ all	4721027AG-4721027AJ-4721027AK-4721027AL	rear LH	00-04	1690/840	<b>09.0256</b>
VOYAGER (IV) _ all GRAND VOYAGER (IV) _ all	4721026AF-4721026AG-4721026AH-4721026AK	rear RH	00-04	1300/685	<b>09.0257</b>
VOYAGER (IV) _ all short wheelbase	4721029AJ-4721029AK-4721029AL	rear LH	05-08	1540/890	<b>09.0262</b>
VOYAGER (IV) _ all short wheelbase	4721028AG-4721028AI-4721028AJ	rear RH	05-08	1145/740	<b>09.0260</b>



GRAND VOYAGER (IV) _ all long wheelbase	4721311AD-4721311AE-4721311AF	rear LH	05-08	1355/1050	<b>09.0261</b>
GRAND VOYAGER (IV) _ all long wheelbase	4721312AC-4721312AD-4721312AE-4721312AF	rear RH	05-08	2680/2380	<b>09.0259</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>CITROEN</b>					
<b>2 CV</b>					
2CV _ all	AZ4541F-AZ4541D	LH-RH	66-	395/160	<b>07.0200</b>
2CV _ all	75491847	LH	77-80	720/565	<b>07.0202</b>
2CV _ all	75492021	LH	81-	660/515	<b>07.0204</b>
2CV _ all	75491848-75491850	RH	77-	540/400	<b>07.0203</b>
<b>AMI</b>					
AMI 6-8	AM4541B	LH-RH	63-72	1280/380 +515	<b>07.0205</b>
AMI 8	5429787	LH	72-	535/380	<b>07.0206</b>
AMI 8	5429788	RH	72-	670/315	<b>07.0207</b>
AMI 10 SUPER	5426164	LH	73-	535/370	<b>07.0208</b>
AMI 10 SUPER	4230001-4230002-5426165	RH	73-	775/600	<b>07.0214</b>
<b>AX</b>					
AX _ all exc. 4WD	75604194-95604194	rear LH-RH	86-	1395/1180	<b>07.0222</b>
AX _ all 4WD	96044362	rear LH-RH	91-	1415/1175	<b>07.0237</b>
<b>AXEL</b>					
AXEL _ all	75493395-95493395	rear LH-RH	81-	1210/990	<b>07.0223</b>
<b>BX</b>					
BX _ all	4745L2-95496106-95611505	rear LH-RH	82-	1640/1470	<b>07.0219</b>
<b>C-CROSSER</b>					
C-CROSSER _ all exc. 2.0	474632-4820A103	rear LH	07-	1625/1425	<b>07.0205.1</b>
C-CROSSER _ all exc. 2.0	474633-4820A104	rear RH	07-	1645/1435	<b>07.0206.1</b>
C-CROSSER _ 2.0	1606293880-4820A025	rear LH	10-	1645/1430	<b>24.0258</b>
C-CROSSER _ 2.0 exc. 4WD	1606293980-4820A026	rear RH	10-	1625/1415	<b>24.0257</b>
C-CROSSER _ 2.0 4WD	1606294080-4820A038	rear RH	10-	1635/1420	<b>24.0259</b>
<b>C1</b>					
C1 (I) _ all	4745Y3-464300H010	rear LH	05-14	1485/1245	<b>07.0281</b>
C1 (I) _ all	4745Y2-464200H010	rear RH	05-14	1475/1235	<b>07.0282</b>
C1 (II) _ all	B000763880-B001018580-464300H021	rear LH	14-	1470/1250	<b>07.0208.1</b>
C1 (II) _ all	B000763780-B001018480-464200H021	rear RH	14-	1460/1240	<b>07.0209.1</b>
<b>C2</b>					
C2 _ all (drum brake)	4745W3-474615-9680318880-9648084880	rear LH-RH	03-	1610/800	<b>07.0276</b>
C2 _ all (disc brake)	4745W4-474616-4750W4-9639346180-9680318780	rear LH-RH	03-	1700/935	<b>07.0277</b>

application	OE reference	pos	year	length	code
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**C3**

C3 (I) _ all (drum brake) ch 10425 <-	4745V0-9643240880	rear LH-RH	02-	1720/870	<b>07.0266</b>
C3 (I) _ all (drum brake) ch 10426 ->	4745Y9-474613-9680318380	rear LH-RH	02-	1695/870	<b>07.0289</b>
C3 (I) _ all (disc brake) ch 10425 <-	4745V1	rear LH-RH	02-	1810/1005	<b>07.0267</b>
C3 (I) _ all (disc brake) ch 10426 ->	4745Z0-474614-9680318480	rear LH-RH	02-	1785/1005	<b>07.0288</b>
C3 (II) _ all exc. EP3C mod (drum brake)	474658-9671815380	rear LH-RH	09-	1705/880	<b>07.0298</b>
C3 (II) _ all EP3C mod (drum brake)	474659-9671814180	rear LH-RH	09-	1705/880	<b>07.0297</b>
C3 (II) _ all (disc brake)	474660-9671815180	rear LH-RH	09-	1805/1025	<b>07.0296</b>
C3 (III) _ all (drum brake)	9671813380	rear LH-RH	16-	1790/915	<b>35.0235.1</b>
C3 (III) _ all (disc brake)	474651-9684567680-9802570580	rear LH-RH	16-	1910/1105	<b>35.0229.1</b>

**C3 AIRCROSS**

C3 AIRCROSS _ 1.2 Puretech, 1.6 BlueHDi	9812913880	rear LH-RH	17-	1935/1105	<b>07.0217.1</b>
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**C3 PICASSO**

C3 PICASSO (II) _ all (disc brake)	474654-9687063780	rear LH-RH	09-	1910/1110	<b>07.0299</b>
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**C4**

C4 (I) _ all	474620-4745T3-9636664680	rear LH-RH	04-	2035/1190	<b>35.0208.1</b>
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C4 (II) _ all (electric park cable)	474676	front	09-	885/680	<b>07.0210.1</b>
C4 (II) _ all exc. 2.0 HDi (manual park cable)	474631-9659391180	rear LH-RH	09-	2035/1190	<b>35.0228.1</b>
C4 (II) _ 2.0 HDi (manual park cable)	474667-9688480980	rear LH-RH	09-	2070/1205	<b>07.0201.1</b>
C4 (II) _ all (electric park cable)	474656-474657-474670-474677	rear LH-RH	09-	830/665	<b>35.0234.1</b>

**C4 AIRCROSS**

C4 AIRCROSS _ all ch 13114 <-	1606293880-4820A025	rear LH	4-10/12	1645/1430	<b>24.0258</b>
C4 AIRCROSS _ all exc. 4WD ch 13114 <-	1606293980-4820A026	rear RH	4-10/12	1625/1415	<b>24.0257</b>
C4 AIRCROSS _ all 4WD ch 13114 <-	1606294080-4820A038	rear RH	4-10/12	1635/1420	<b>24.0259</b>
C4 AIRCROSS _ all ch 13115->	1609905180-4820A371-4820A415	rear LH	10/12-	1810/1635	<b>07.0212.1</b>
C4 AIRCROSS _ all exc. 4WD ch 13115->	1609905380-4820A372-4820A416	rear RH	10/12-	1780/1605	<b>07.0211.1</b>
C4 AIRCROSS _ all 4WD ch 13115->	1609905480-4820A374	rear RH	10/12-	1785/1610	<b>07.0213.1</b>

**C4 CACTUS**

C4 CACTUS _ all (drum brake)	9808268580	rear LH-RH	14-	1850/955	<b>07.0214.1</b>
C4 CACTUS _ all (disc brake)	9677689280	rear LH-RH	14-	1945/1090	<b>07.0215.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>C4 PICASSO</b>					
C4 PICASSO (I), C4 GRAND PICASSO (I) _ all	474621	front	06-	1850/1685	<b>07.0216.1</b>
C4 PICASSO (I), C4 GRAND PICASSO (I) _ all	4745Z7-474634-9676746080-9683025580	rear LH	06-	930/750	<b>07.0291</b>
C4 PICASSO (I), C4 GRAND PICASSO (I) _ all	4745Z8-474635-9676744080-9683025380	rear RH	06-	960/770	<b>07.0292</b>
<b>C5</b>					
C5 (I)(II) _ all	4745R5-9640271280	rear LH-RH	00-08	1840/475	<b>07.0271</b>
C5 (III) _ all	474641-9682684580	rear LH-RH	08-	2270/1440	<b>07.0202.1</b>
<b>C8</b>					
C8 _ all LONGITUDINAL	4745E9-4745T5-1400813180-1472957080-1487276080	front	02-	500/255	<b>11.0222.1</b>
C8 _ all LONGITUDINAL	474622-1400813580	front	05-	500/310	<b>11.0217.2</b>
C8 _ all TRANSVERSE short wheelbase	474607-474623-474652-1400950680 1401215380-1401441780	front	06-	1765/1610	<b>11.0279.2</b>
C8 _ all long wheelbase ch 10284 <-	4745T6-1487274080	rear LH	02-05	1070/840	<b>11.0264.1</b>
C8 _ all long wheelbase ch 10284 <-	4745T7-4745T8-1487275080-1487647080	rear RH	02-05	2360/2220	<b>11.0263.1</b>
C8 _ all long wheelbase ch 10285 ->	4745Y8-474619-1400310380-1400702180	rear LH	05-	1040/840	<b>11.0206.2</b>
C8 _ all long wheelbase ch 10285 ->	4745Y6-4745Y7-1400310180-1400310280	rear RH	05-	2310/2150	<b>11.0205.2</b>
C8 _ all short wheelbase	474609-1400204180-9809533380	rear LH-RH	02-	1255/1115	<b>11.0249.2</b>
<b>CX</b>					
CX _ all	5490304-95492972	rear LH	74-	1200/1010	<b>07.0217</b>
CX _ all	5490303-95492971	rear RH	74-	1400/1220	<b>07.0218</b>
<b>DS3</b>					
DS3 _ all exc. EP3/6 mod (drum brake)	474659-9671814180	rear LH-RH	09-	1705/880	<b>07.0297</b>
DS3 _ all EP3/6 mod (drum brake)	474659-9671814180	rear LH-RH	09-	1705/880	<b>07.0298</b>
DS3 _ all (disc brake)	474660-9671815180	rear LH-RH	09-	1805/1025	<b>07.0296</b>
<b>DS4</b>					
DS4 _ all (electric park cable)	474676	front	11-	885/680	<b>07.0210.1</b>
DS4 _ all exc. 2.0 HDi (manual park cable)	474631-9659391180	rear LH-RH	11-	2035/1190	<b>35.0228.1</b>
DS4 _ 2.0 HDi (manual park cable)	474667-9688480980	rear LH-RH	11-	2070/1205	<b>07.0201.1</b>
DS4 _ all (electric park cable)	474656-474657-474670-474677	rear LH-RH	11-	830/665	<b>35.0234.1</b>
<b>DS5</b>					
DS5 _ all (electric park cable)	1606279880	front	11-	1810/1645	<b>07.0218.1</b>
DS5 _ all (electric park cable)	474664-474679-9672955480-9675503880	rear LH	11-	935/765	<b>35.0232.1</b>
DS5 _ all (electric park cable)	474665-474678-9675501780-9672955380	rear RH	11-	970/785	<b>35.0233.1</b>
DS5 _ all HYBRID (electric park cable)	9801566780	rear LH-RH	11-	960/775	<b>07.0207.1</b>

application	OE reference	pos	year	length	code
<b>DYANE / MEHARI</b>					
DYANE / MEHARI _ all	AZ4541F-AZ4541D	LH-RH	66-	395/160	<b>07.0200</b>
DYANE / MEHARI _ all	75491847	LH	77-80	720/565	<b>07.0202</b>
DYANE / MEHARI _ all	75492021	LH	81-	660/515	<b>07.0204</b>
DYANE / MEHARI _ all	75491848-75491850	RH	77-	540/400	<b>07.0203</b>
<b>EVASION</b>					
EVASION _ all	4745E9-4745T5-1400813180-1472957080-1487276080	front	94-	500/255	<b>11.0222.1</b>
EVASION _ all (drum brake)	4745F2-1473322080-1475986080	rear LH	94-	1065/770	<b>11.0210.1</b>
EVASION _ all (drum brake)	4745F3-1473321080	rear RH	94-	2285/2065	<b>11.0209.1</b>
EVASION _ all (disc brake)	4745F4-1472959080	rear LH	94-	1255/1065	<b>11.0224.1</b>
EVASION _ all (disc brake)	4745F5-1472958080	rear RH	94-	2205/2080	<b>11.0223.1</b>
<b>GS / GSA</b>					
GS / GSA _ all	4225401-4225402	rear LH	71-	755/575	<b>07.0213</b>
GS / GSA _ all	4230001-4230002-5426165	rear RH	71-	775/600	<b>07.0214</b>
<b>LN / LNA</b>					
LN / LNA _ all	474540-7910015915-7910015917	rear LH-RH	76-81	1240/685	<b>07.0210</b>
LN / LNA _ all	75495614-95495612-95495614-95495615	rear LH-RH	82-	1245/700	<b>07.0211</b>
<b>SAXO</b>					
SAXO _ all (drum brake)	4745H7-4745J1-4745T4-96209110	rear LH-RH	96-	1440/1125	<b>07.0238</b>
SAXO _ all (disc brake)	4745H8-96263856	rear LH-RH	96-	1505/1235	<b>07.0239</b>
<b>VISA</b>					
VISA _ all	474539-474541-474551-7910033436-7910033437 7910033438-95493550-95493551-95493552	rear LH-RH	80-	1420/805	<b>07.0212</b>
<b>XANTIA</b>					
XANTIA _ all exc. 3.0, TURBO, HDi	4745G5-96121653	rear LH	93-	1260/1165	<b>07.0235</b>
XANTIA _ 3.0, TURBO, HDi	4745H5	rear LH	93-	1330/1165	<b>07.0264</b>
XANTIA _ all exc. 3.0	4745G6-4745J5-96121652	rear RH	93-	1335/1235	<b>07.0236</b>
XANTIA _ 3.0	4745J4	rear RH	93-	1365/1265	<b>07.0269</b>
<b>XM</b>					
XM _ all	96012379	front	89-	1400/1110	<b>07.0232</b>
XM _ all exc. 24v	96026875	rear LH	89-	1030/935	<b>07.0234</b>
XM _ all exc. 24v	96026873	rear RH	89-	1230/1135	<b>07.0233</b>
XM _ all 24v	96092671-96092761	rear LH	90-	1025/935	<b>07.0249</b>
XM _ all 24v	96068340	rear RH	90-	1390/1300	<b>07.0248</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>XSARA</b>					
XSARA (N0/1) _ all (drum brake)	4745J8	rear LH	97-	1590/1280	<b>07.0253</b>
XSARA (N0/1) _ all (drum brake)	4745J9	rear RH	97-	1510/1185	<b>07.0252</b>
XSARA (N2) _ all (drum brake)	4745K2	rear LH	97-	1610/1260	<b>07.0255</b>
XSARA (N2) _ all (drum brake)	4745K3	rear RH	97-	1520/1170	<b>07.0254</b>
XSARA (N0/1/2) _ all (disc brake)	4745K0	rear LH	97-	1635/1365	<b>07.0257</b>
XSARA (N0/1/2) _ all (disc brake)	4745K1	rear RH	97-	1545/1275	<b>07.0256</b>
XSARA PICASSO (N68) _ all (drum brake)	4745P5-9633826680	rear LH	99-02	1770/1500	<b>07.0273</b>
XSARA PICASSO (N68) _ all (drum brake)	4745P6-9633826780	rear RH	99-02	1865/1590	<b>07.0274</b>
XSARA PICASSO (N68) _ all (drum brake)	474638-9664440680	rear LH	02-	1775/1500	<b>07.0203.1</b>
XSARA PICASSO (N68) _ all (drum brake)	474639-9664440780	rear RH	02-	1865/1590	<b>07.0204.1</b>
XSARA PICASSO (N68) _ all (disc brake)	4745W0-9643731880	rear LH	00-05	1855/1645	<b>07.0278</b>
XSARA PICASSO (N68) _ all (disc brake)	4745W1-9643731980	rear RH	00-05	1945/1735	<b>07.0279</b>
XSARA PICASSO (N68) _ all (disc brake)	4745Z5-9659013080	rear LH	05-	1860/1645	<b>07.0293</b>
XSARA PICASSO (N68) _ all (disc brake)	4745Z6-9659014080	rear RH	05-	1950/1735	<b>07.0294</b>
<b>ZX</b>					
ZX _ all (drum brake) ch 7244 <-	4745F8-96032565	rear LH	91-96	1590/1260	<b>07.0229</b>
ZX _ all (drum brake) ch 7244 <-	4745G1-96032564	rear RH	91-96	1500/1170	<b>07.0228</b>
ZX _ all (drum brake) ch 7245 ->	4745K4-9628847080	rear LH	96-	1580/1260	<b>07.0259</b>
ZX _ all (drum brake) ch 7245 ->	4745K5-9628846980	rear RH	96-	1490/1170	<b>07.0258</b>
ZX BREAK _ all ABS (drum brake) ch 7330 <-	4745F7-9614573980	rear LH	91-96	1620/1260	<b>07.0240</b>
ZX BREAK _ all ABS (drum brake) ch 7330 <-	4745G0-9614574080	rear RH	91-96	1530/1175	<b>07.0241</b>
ZX BREAK _ all ABS (drum brake) 2 pc. KIT	4745E8	rear LH-RH	91-96	1620/1260 +1530/1175	<b>07.0295</b>
ZX BREAK _ all ABS (drum brake) ch 7331 ->	4745K8-9628847380	rear LH	96-	1610/1260	<b>07.0262</b>
ZX BREAK _ all ABS (drum brake) ch 7331 ->	4745K9-9628847480	rear RH	96-	1520/1170	<b>07.0263</b>
ZX _ all (disc brake) ch 7330 <-	4745F6-96032560	rear LH	91-96	1635/1340	<b>07.0230</b>
ZX _ all (disc brake) ch 7330 <-	4745F9-96032561	rear RH	91-96	1555/1270	<b>07.0231</b>
ZX _ all (disc brake) ch 7331 ->	4745K6-9628847180	rear LH	96-	1605/1340	<b>07.0261</b>
ZX _ all (disc brake) ch 7331 ->	4745K7-9628847280	rear RH	96-	1530/1270	<b>07.0260</b>

application	OE reference	pos	year	length	code
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**CITROEN commercial vehicles**
**BERLINGO**

BERLINGO (I) _ all (drum brake)	4745J0-4745X8-96222503	rear LH	96-11	1745/1405	<b>07.0250</b>
BERLINGO (I) _ all (drum brake) ch 08393 <-	4745J3-96277119	rear RH	96-99	1820/1480	<b>07.0251</b>
BERLINGO (I) _ all (drum brake) ch 08394 ->	4745R0-4745X9-96391792	rear RH	99-11	1850/1510	<b>07.0272</b>
BERLINGO (I) _ all (disc brake)	4745X2-4745Y0	rear LH	02-11	1820/1550	<b>07.0283</b>
BERLINGO (I) _ all (disc brake)	4745X3-4745Y1	rear RH	02-11	1920/1640	<b>07.0284</b>
BERLINGO (II) _ all (disc brake)	474646-1608275380-9815264680	rear LH-RH	08-	2400/1300	<b>07.0200.1</b>

**C15**

C15 _ all	95610161-95610162	rear LH-RH	84-88	1780/1315	<b>07.0227</b>
C15 _ all exc. 1.9 D	4745N6	rear LH-RH	88-05	1710/1240	<b>07.0265</b>
C15 _ 1.9 D	4745N7	rear LH-RH	00-05	1725/955	<b>07.0268</b>

**C25**

C25 _ all 2850 wheelbase	474552-ZF4359202-4359202	front	81-94	1610/1410	<b>11.0245</b>
C25 _ all 3700 wheelbase	474554-5925334	front	81-94	2335/2145	<b>11.0244</b>
C25 _ all 2850/3700 wheelbase	483476-ZF4450938-4450938	rear	81-94	2565/705 +705	<b>11.0246</b>
C25 _ all 3200 wheelbase	4745A3-7660110	front	81-94	2550/2360	<b>11.0233.1</b>
C25 _ all 3200 wheelbase	7641374	rear	81-94	2250/1000 +930	<b>11.0277</b>

**C35**



C35 _ all	ZF5455064-5435855-5455064	rear LH-RH	73-80	900/715	<b>11.0243</b>
C35 _ all 4 speeds	75492188	rear LH-RH	80-	945/675	<b>07.0221</b>
C35 _ all 5 speeds	95495405	rear LH-RH	80-	1065/825	<b>11.0273</b>



# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>JUMPER</b>					
JUMPER (I) _ all ch 16194399 <-	4745G2-1308638080	front	94-01	1060/760	<b>11.0207.1</b>
					
JUMPER (I)(II) _ all ch 16194400 ->	4745V6-1336889080	front	01-	1080/760	<b>11.0274.1</b>
JUMPER (II) _ 2.0 BIVALENT	4745W6-1338683080	front	02-06	1465/645	<b>11.0280.1</b>
JUMPER (I) _ all ch 16158427 <-	4745G3-1307963080-5896430	rear	94-01	3025/805 +805	<b>11.0208.1</b>
JUMPER (I) _ all ch 16158427 <- +Camper/+HD Susp.	4745G7-4745X1-1314983080	rea	94-01	3045/810 +810	<b>11.0249.1</b>
JUMPER (I) _ all ch 16158428 <-> ch 16194399	4745V2-1330058080	rear	94-01	2825/865 +865	<b>11.0284.1</b>
JUMPER (I) _ all ch 16158428 -> +Camper/+HD Susp.	4745V3-1330066080	rear	94-01	2825/875 +875	<b>11.0283.1</b>
JUMPER (I)(II) _ all ch 16194400 -> (drum brake)	4745V5-1329844080-1337440080	rear	01-06	2825/875 +875	<b>11.0279.1</b>
JUMPER (I)(II) _ all ch 16194400 -> (disc brake)	4745V4-4745W5-1329845080-1339394080 1339676080	rear	01-06	2715/890 +890	<b>11.0276.1</b>
JUMPER (I)(II) _ all 4WD	4745J2	rear	94-06	4100/1410 +1410	<b>07.0285</b>
JUMPER (II) _ 2.0 BIVALENT	4745W7-1338691080	rear LH-RH	02-06	955/780	<b>11.0281.1</b>
JUMPER (III) 30 _ all 3000 wheelbase	4745Z9-474647-1341023080-1359245080-1370472080	front	06-	1910/1595	<b>11.0224.2</b>
JUMPER (III) 33-35 _ all 3450 wheelbase	474627-474648-1350313080-1359246080	front	06-	2295/1980	<b>11.0220.2</b>
JUMPER (III) 40 _ all 4035 wheelbase	474628-474649-1350315080-1359248080	front	06-	2915/2595	<b>11.0225.2</b>
JUMPER (III) _ all 3800 wheelbase	474629-474650-1350314080-1359247080	front	06-	2650/2335	<b>11.0223.2</b>
JUMPER (III) 30-33-35 _ all	474617-1612040080-1341031080-1378321080	rear LH-RH	06-	1385/1075	<b>11.0219.2</b>
JUMPER (III) 40 _ all	474618-1348980080	rear LH-RH	06-	1480/1170	<b>11.0218.2</b>
					

application	OE reference	pos	year	length	code
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**JUMPY**

JUMPY _ all short wheelbase	4745E9-4745T5-1400813180-1472957080-1487276080	front	95-	500/255	<b>11.0222.1</b>
JUMPY _ all long wheelbase	4745P0-1400813280-1484375080-1484385080	front	95-	900/660	<b>11.0262.1</b>
JUMPY _ all (drum brake)	4745F2-1473322080-1475986080	rear LH	95-	1065/770	<b>11.0210.1</b>
JUMPY _ all (drum brake)	4745F3-1473321080	rear RH	95-	2285/2065	<b>11.0209.1</b>
JUMPY _ all (disc brake)	4745F4-1472959080	rear LH	95-	1255/1065	<b>11.0224.1</b>
JUMPY _ all (disc brake)	4745F5-1472958080	rear RH	95-	2205/2080	<b>11.0223.1</b>
JUMPY _ all	474622-1400813580	front	05-	500/310	<b>11.0217.2</b>
JUMPY _ all	474607-474623-474652-1400950680 1401215380-1401441780	front	06-	1765/1610	<b>11.0279.2</b>
JUMPY _ all (drum brake)	474610-474672-1400203780-1440125280	rear LH-RH	06-	1495/1275	<b>11.0214.2</b>
JUMPY _ all (disc brake) short wheelbase	474611-9809533480-1400203680	rear LH-RH	06-	1610/1465	<b>11.0215.2</b>
JUMPY _ all (disc brake) long wheelbase	474612-9809533580-1400204880	rear LH-RH	06-	1735/1600	<b>11.0216.2</b>


**NEMO**

NEMO _ all BZ	474642-51784535	rear LH	08-	1660/1415	<b>11.0226.2</b>
NEMO _ all BZ	474643-51784633-52088171	rear RH	08-	1715/1440	<b>11.0227.2</b>
NEMO _ all DS	474644-51784536-52051191-52088174	rear LH	08-	1695/1400	<b>11.0228.2</b>
NEMO _ all DS	474645-51784534-52051190-52088172	rear RH	08-	1730/1435	<b>11.0229.2</b>

**DACIA**
**DOKKER**

DOKKER _ all	364007536R-364007537R	rear LH-RH	12-	1940/1725	<b>41.0211.2</b>
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**DUSTER**

DUSTER _ all exc. 4WD	364002234R-8200820595	rear LH-RH	10-	1785/1560	<b>41.0202.2</b>
DUSTER _ all 4WD	364003676R-8200855403	rear LH-RH	10-	1720/1500	<b>41.0201.2</b>

**LODGY**

LODGY _ all	364007536R-364007537R	rear LH-RH	12-	1940/1725	<b>41.0211.2</b>
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**LOGAN**

LOGAN (I) _ all (drum brake) ø7"	6001547169-8200380738	rear LH-RH	04-	1665/1495	<b>41.0269.1</b>
LOGAN (I) _ all (drum brake) ø8"	6001547168-8200215962	rear LH-RH	04-	1675/1500	<b>41.0270.1</b>
LOGAN MCV, EXPRESS (I) _ all	6001549112	rear LH-RH	07-	1995/1770	<b>41.0281.1</b>
LOGAN (II) _ all exc. 1.2 LPG	6001547168-8200215962	rear LH-RH	12-	1675/1500	<b>41.0270.1</b>
LOGAN MCV (II) _ all LOGAN (II) _ 1.2 LPG	364009913R	rear LH-RH	12-	1720/1500	<b>41.0235.2</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### SANDERO

SANDERO (I) _ all	8200529363-8200745723	rear LH-RH	08-	1660/1480	<b>41.0289.1</b>
SANDERO (II) _ all	364005982R	rear LH-RH	12-	1660/1480	<b>41.0231.2</b>

## DAIHATSU

### CHARADE

CHARADE G11-G30 _ all	4642087702	rear LH-RH	84-87	1215/1080	<b>08.0202</b>
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### CHARMANT

CHARMANT _ all	4641020380-4641012120000	front	81-87	345	<b>52.0262.1</b>
CHARMANT A35-A45 _ all	4643012130-4643012130000	rear LH	81-87	1355/835	<b>52.0217</b>
CHARMANT A35-A45 _ all	4642012230-4642012230000	rear RH	81-87	1345/730	<b>52.0218</b>
CHARMANT A60 _ all	4643012180-4643012180000	rear LH	83-87	1325/835	<b>08.0204</b>
CHARMANT A60 _ all	4642012280-4642012280000	rear RH	83-87	1315/730	<b>08.0205</b>

### TERIOS

TERIOS (I) _ 1.3	4643087401000-4643087403000	rear LH	97-06	1530/1305	<b>08.0211</b>
TERIOS (I) _ 1.3	4642087401000-4642087404000-4642087406000	rear RH	97-06	1580/1360	<b>08.0210</b>
TERIOS (II) _ 1.3, 1.5 VVT	46430B4010-46430B4011-46430B4020	rear LH	05-	1720/1510	<b>08.0213</b>
TERIOS (II) _ 1.3, 1.5 VVT	46420B4010-46420B4020	rear RH	05-	1720/1510	<b>08.0212</b>

## FERRARI

### 308

308 _ all	106482	-	-	1520	<b>15.0207</b>
308 _ all	129114	-	-	2480/1290 +615	<b>15.0208</b>
308 _ GT	105779	-	-	1765	<b>15.0201</b>
308 _ GT	105793	-	-	370	<b>15.0202</b>
308 _ GT	105792	-	-	835	<b>15.0203</b>

### DINO

DINO _ all	680901	-	-	595	<b>15.0204</b>
DINO _ all	680902	-	-	475	<b>15.0205</b>
DINO _ all	680803	-	-	1260	<b>15.0206</b>

application	OE reference	pos	year	length	code
<b>FIAT</b>					
<b>124</b>					
124 _all	4144491-21013508068	front	66-	470	<b>11.0223</b>
124 _all	4144494-4153287-FA16735800	rear	66-	2170/730 +730	<b>11.0224</b>
124 COUPE', SPIDER _all	4162304	front	66-	370	<b>11.0225</b>
124 COUPE', SPIDER _all	4151692	rear	66-	2020/695 +690	<b>11.0226</b>
<b>125</b>					
125 _all	4162304	front	67-	370	<b>11.0225</b>
125 _all	4169895-4294024-GE16735810	rear	67-	2445/660 +650	<b>11.0227</b>
<b>126</b>					
126-126 BIS _all	4273200-4345508-92502088	rear	73-	2340/715 +715	<b>11.0203</b>
<b>127</b>					
127 _all	4233045-4261125-4261126-HB16735800	rear	71-	2300/815 +815	<b>11.0208</b>
127 _all DS-PANORAMA-RUSTICA/147	4362077	rear	81-	2300/815 +815	<b>11.0209</b>
<b>128</b>					
128 _all	4255412-4261121-4261122	rear	71-	2060/735 +735	<b>11.0215</b>
<b>131</b>					
131 _all	4329622-JA16731501	front	74-	370	<b>11.0229</b>
131 _all	4328812-JA16735801	rear	74-	2875/1175 +1090	<b>11.0230</b>
<b>132</b>					
132 _all	4162304	front	72-	370	<b>11.0225</b>
132 _all	4169895-4294024-GE16735810	rear	72-77	2445/660 +650	<b>11.0227</b>
132 _all	4357023-GE16735800	rear	77-	2770/755 +740	<b>11.0231</b>
<b>500 D-F-L-R</b>					
n 500 D-F GIARDINIERA _all	4050454-4104964	rear	60-	2545/705 +705	<b>11.0201</b>
n 500 F-L-R _all	4104963-4296434-972488	rear	64-	2320/690 +690	<b>11.0200</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>500</b>					
500, 500C _ all exc. 1.4 (drum brake)	51786840	rear LH	07-	1430/1185	<b>11.0230.2</b>
500, 500C _ all exc. 1.4 (drum brake)	51786839	rear RH	07-	1455/1210	<b>11.0231.2</b>
500, 500C ABARTH, SPORT _ all (disc brake) 500, 500C _ 1.4	51753526-51826232	rear LH	07-	1495/1280	<b>11.0233.2</b>
500, 500C ABARTH, SPORT _ all (disc brake) 500, 500C _ 1.4	51753527-51826363	rear RH	07-	1530/1290	<b>11.0232.2</b>
500L, 500L LIVING _ all (drum brake)	51927743	rear LH-RH	12-	1720/1450	<b>11.0272.2</b>
500L, 500L LIVING _ all (disc brake)	51931536-51931537-51963351-51963352	rear LH-RH	12-	1775/1560	<b>11.0267.2</b>
500L, 500L WAGON _ all (drum brake)	52056403	rear LH-RH	17-	1775/1455	<b>11.0286.2</b>
500L, 500L WAGON _ all (disc brake)	52056401-52056402	rear LH-RH	17-	1830/1570	<b>11.0285.2</b>
<b>600</b>					
600 _ all	875120	rear	-63	650/180	<b>11.0204</b>
600 D-E _ all	4104882-4046523	rear	63-	2540/550 +550	<b>11.0205</b>
600 D-M _ all	4051979	rear	63-	1985/550 +555	<b>11.0236</b>
<b>850</b>					
850 _ all	4113083-EA16735800	rear	65-	1555/265 +265	<b>11.0206</b>
<b>1100</b>					
1100, 1100 D _ all	4052933	rear	-65	3130/860 +860	<b>11.0210</b>
1100 R (type I) _ all	4141308	rear	66-71	3030/745 +745	<b>11.0211</b>
1100 R (type II) _ all	4170237	rear	71-	2980/740 +740	<b>11.0212</b>
<b>ARGENTA</b>					
ARGENTA _ all	5927360	front	81-	450	<b>11.0232</b>
ARGENTA _ all	5923974	rear	81-83	2700/760 +760	<b>11.0233</b>
ARGENTA _ all	5967866	rear	83-	2390/695 +695	<b>11.0234</b>
<b>BARCETTA</b>					
BARCETTA _ all	46731055	rear LH-RH	95-	1520/1365	<b>11.0211.1</b>

application	OE reference	pos	year	length	code
<b>BRAVO - BRAVA</b>					
BRAVO (I) - BRAVA _ all	7773616	front	95-03	385	<b>11.0219.1</b>
BRAVO (I) - BRAVA _ 1.2, 1.4	46460470-46462766-46468158-7773001	rear LH	95-03	1430/1050	<b>11.0215.1</b>
BRAVO (I) - BRAVA _ 1.2, 1.4	46455422-46460364-46468157-7773000	rear RH	95-03	1370/1000	<b>11.0216.1</b>
BRAVO (I) - BRAVA _ 1.6, 1.8, 1.9 DS/TD	46460360-46465947-46468156-7791233	rear LH	95-03	1425/1040	<b>11.0217.1</b>
BRAVO (I) - BRAVA _ 1.6, 1.8, 1.9 DS/TD	46460359-46465194-46468155-46737015-7791231	rear RH	95-03	1380/1000	<b>11.0218.1</b>
BRAVO (I) _ 2.0 HGT 145cv	46404218	rear LH	95-98	1500/1135	<b>11.0206.1</b>
BRAVO (I) _ 2.0 HGT 145cv	46414289	rear RH	95-98	1450/1100	<b>11.0205.1</b>
BRAVO (I) _ 2.0 HGT 155cv	46460508-46465948-7714822-60806307 60806311-60812546	rear LH	98-01	1515/1150	<b>11.0220.1</b>
BRAVO (I) _ 2.0 HGT 155cv	46460478-46465949	rear RH	98-01	1455/1105	<b>11.0221.1</b>
BRAVO (II) _ all	51702642-46819335	rear LH	06-	1785/1600	<b>11.0243.1</b>
BRAVO (II) _ all	51718093-46819336	rear RH	06-	1670/1470	<b>11.0244.1</b>
<b>CAMPAGNOLA</b>					
CAMPAGNOLA _ all	1376675	front	-	610	<b>11.0287</b>
CAMPAGNOLA _ all	1383935	rear LH-RH	-	840/560	<b>11.0252</b>
<b>CINQUECENTO</b>					
CINQUECENTO _ all	7684513	rear	92-	2990/1235 +1190	<b>11.0284</b>
CINQUECENTO _ all	46517955	rear	97-	2670/1125 +1125	<b>11.0229.1</b>
<b>COUPÉ</b>					
COUPÉ _ all	46410282-60806293-60811362-7609367-92323732	front	94-	410	<b>11.0266</b>
COUPÉ _ all	46401730-465456849	rear LH	94-	1520/1170	<b>11.0214.1</b>
COUPÉ _ all	46401725	rear RH	94-	1475/1120	<b>11.0212.1</b>
<b>CROMA</b>					
CROMA _ all	60511898-60807617-82399827	front	85-96	205	<b>11.0260</b>
CROMA _ all	60801383-60801449-60801790-82390671-82441688	rear	85-92	2945/1380 +1235	<b>11.0261</b>
CROMA _ all with protection	46408830-60808316-60811973-82481842	rear	92-96	2945/1380 +1240	<b>11.0292</b>
CROMA _ all	51753207-51784221	rear	05-	1630/1455 +1575/1395	<b>11.0287.1</b>
CROMA _ all with protection	51753208-51784222	rear	05-	1625/1455 +1570/1395	<b>11.0288.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>DINO</b>					
DINO _ 2.4	4235746	-	-	3300/1030 +1030	<b>11.0200.1</b>
<b>DUNA</b>					
DUNA _ all	5969735	rear	87-92	2840/1160 +1155	<b>11.0262</b>
DUNA _ all with protection	7522590-50003039	rear	92-	2840/1160 +1160	<b>11.0293</b>
<b>FREEMONT</b>					
FREEMONT _ all	K04766479AC-K04766479AD	front	11-	1920/1655	<b>11.0262.2</b>
FREEMONT _ all	K04862227AG-K04862227AH-K04862227AI K04862227AJ-K04862227AK	rear LH	11-	1175/980	<b>11.0264.2</b>
FREEMONT _ all	K04862226AC-K04862226AD-K04862226AE K04862226AF-K04862226AG	rear RH	11-	2300/2095	<b>11.0263.2</b>
<b>IDEA</b>					
IDEA _ all exc. MJTD, JTD	51731443-51770286	rear LH-RH	03-	1530/1315	<b>11.0266.1</b>
IDEA _ 1.3 MJTD, 1.9 JTD	46847434-51770287	rear LH-RH	03-	1555/1305	<b>11.0267.1</b>
IDEA _ 1.6 MJTD	51804860	rear LH-RH	06-	1635/1420	<b>11.0248.2</b>
<b>LINEA</b>					
LINEA _ 1.3 MJTD, 1.4 8v	51785645	rear LH	06-	1710/1435	<b>11.0235.2</b>
LINEA _ 1.3 MJTD, 1.4 8v	51785644	rear RH	06-	1725/1450	<b>11.0234.2</b>
LINEA _ 1.6 MJTD, 1.4/1.9 16v	51787025	rear LH	07-	1540/1315	<b>11.0245.2</b>
LINEA _ 1.6 MJTD, 1.4/1.9 16v	51787024	rear RH	07-	1545/1315	<b>11.0244.2</b>
LINEA _ 1.6 MJTD	51918200	rear LH	11-	1505/1315	<b>11.0286.1</b>
LINEA _ 1.6 MJTD	51918199	rear RH	11-	1520/1330	<b>11.0285.1</b>
<b>MAREA</b>					
MAREA BER/SW _ all	7773616	front	96-02	385	<b>11.0219.1</b>
MAREA BER/SW _ 1.2, 1.4	46460470-46462766-46468158-7773001	rear LH	96-02	1430/1050	<b>11.0215.1</b>
MAREA BER/SW _ 1.2, 1.4	46455422-46460364-46468157-7773000	rear RH	96-02	1370/1000	<b>11.0216.1</b>
MAREA BER _ 1.6, 1.8, DS (drum brake)	46460360-46465947-46468156-7791233	rear LH	96-02	1425/1040	<b>11.0217.1</b>
MAREA BER _ 1.6, 1.8, DS (drum brake)	46460359-46465194-46468155-46737015-7791231	rear RH	96-02	1380/1000	<b>11.0218.1</b>
MAREA SW _ 1.6, 1.8, DS (drum brake)	46463910-60812643	rear LH	96-02	1460/1055	<b>11.0231.1</b>
MAREA SW _ 1.6, 1.8, DS (drum brake)	46463911-60812642	rear RH	96-02	1405/1000	<b>11.0230.1</b>
MAREA BER/SW _ 2.0, 2.4 TD/JTD (disc brake)	46460508-46465948-7714822-60806307 60806311-60812546	rear LH	96-02	1500/1150	<b>11.0220.1</b>
MAREA BER/SW _ 2.0, 2.4 TD/JTD (disc brake)	46460478-46465949	rear RH	96-02	1455/1105	<b>11.0221.1</b>

application	OE reference	pos	year	length	code
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**MULTIPLA**

MULTIPLA _ all	46514278	front	99-10	680	<b>11.0238.1</b>
MULTIPLA _ 1.6 Bi/BluPower (drum brake)	60654885	rear LH	99-10	1145/800	<b>11.0241.1</b>
MULTIPLA _ 1.6 Bi/BluPower (drum brake)	60664187	rear RH	99-10	2065/1715	<b>11.0242.1</b>
MULTIPLA _ 1.6, 1.9 JTD (drum brake)	46511039-46757058	rear LH	99-10	1165/820	<b>11.0240.1</b>
MULTIPLA _ 1.6, 1.9 JTD (drum brake)	46547547	rear RH	99-10	2015/1665	<b>11.0239.1</b>
MULTIPLA _ all (disc brake)	46814147	rear LH	99-10	1220/935	<b>11.0261.1</b>
MULTIPLA _ all (disc brake)	46814148	rear RH	99-10	2080/1800	<b>11.0260.1</b>

**PALIO - SIENA**

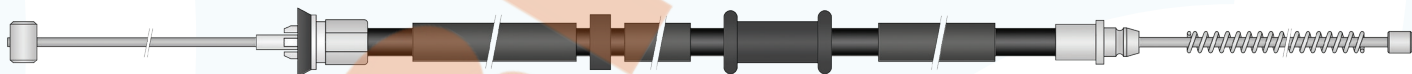
PALIO - SIENA _ all	46437961-46799091-46799093-7798268	rear LH-RH	96-01	1400/1155	<b>11.0265.1</b>
PALIO, PALIO WEEKEND _ all	46431514-46542604	rear LH	96-	1535/1290	<b>11.0254.1</b>
PALIO, PALIO WEEKEND _ all	46464658-51918392	rear RH	96-	1485/1240	<b>11.0253.1</b>
SIENA _ all	46813455-46847416	rear LH	01-	1500/1275	<b>11.0210.2</b>
SIENA _ all	46813456-46847417	rear RH	01-	1515/1285	<b>11.0211.2</b>

**PANDA**

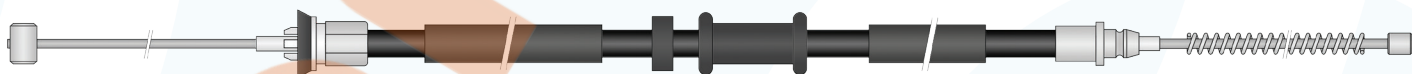
PANDA _ all	4406021-X04406021-SE141167358A	rear	80-86	2675/1010 +1010	<b>11.0207</b>
PANDA _ all exc. 4WD	5972833-7573814	rear	86-04	2385/945 +945	<b>11.0257</b>
PANDA _ all cat. exc. 4WD	7757560	rear	92-04	2385/950 +950	<b>11.0291</b>
PANDA _ all 4WD	4406021-X04406021-SE141167358A	rear	86-04	2675/1010 +1010	<b>11.0207</b>

**NUOVA PANDA**

PANDA (II) _ all exc. 4WD	51708686	rear LH	03-	1405/1150	<b>11.0269.1</b>
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PANDA (II) _ all exc. 4WD	51708685	rear RH	03-	1435/1185	<b>11.0268.1</b>
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PANDA (II) _ all 4WD	46829767	rear LH	04-	1485/1270	<b>11.0278.1</b>
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PANDA (II) _ all 4WD	46829766	rear RH	04-	1470/1260	<b>11.0277.1</b>
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PANDA (II) _ 1.2, 1.4 NP	51787260	rear LH	06-	1445/1165	<b>11.0247.2</b>
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PANDA (II) _ 1.2, 1.4 NP	51787259	rear RH	06-	1465/1195	<b>11.0246.2</b>
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PANDA (II) _ 1.3 MJTD exc. 4WD	51776597	rear LH	06-	1415/1155	<b>11.0250.2</b>
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PANDA (II) _ 1.3 MJTD exc. 4WD	51776598	rear RH	06-	1440/1180	<b>11.0251.2</b>
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PANDA (II) _ 1.4 100HP	51753526-51826232	rear LH	06-	1495/1280	<b>11.0233.2</b>
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PANDA (II) _ 1.4 100HP	51753527-51826363	rear RH	06-	1530/1290	<b>11.0232.2</b>
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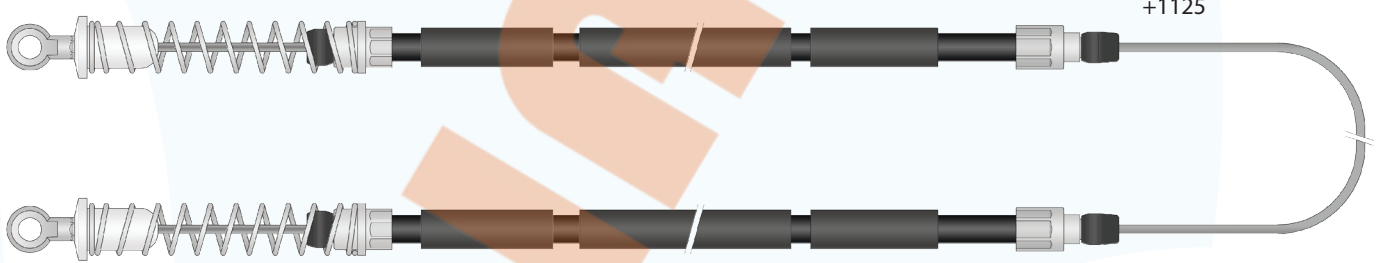


## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; NUOVA PANDA</b>					
PANDA (III) _ all exc. 4WD	51900393	rear LH	12-	1425/1165	<b>11.0266.2</b>
PANDA (III) _ all exc. 4WD	51900391	rear RH	12-	1435/1175	<b>11.0265.2</b>
PANDA (III) _ all 4WD	51900394	rear LH	12-	1550/1335	<b>11.0270.2</b>
PANDA (III) _ all 4WD	51900392	rear RH	12-	1550/1335	<b>11.0271.2</b>
<b>PUNTO</b>					
PUNTO (I) _ all exc. 1.4 GT	7747332	rear LH	93-99	1455/1290	<b>11.0290</b>
PUNTO (I) _ all exc. 1.4 GT	7747331	rear RH	93-99	1445/1270	<b>11.0288</b>
PUNTO (I) _ 1.4 GT	7747333-7747334	rear LH-RH	93-97	1525/1400	<b>11.0289</b>
PUNTO (II) _ all exc. 1.4, 1.9 JTD (drum brake)	46752977-46752983	rear LH-RH	99-12	1450/1235	<b>11.0236.1</b>
PUNTO (II) _ 1.4, 1.9 JTD 74kW (drum brake)	46845902	rear LH-RH	03-12	1450/1235	<b>11.0270.1</b>
PUNTO (II) _ 1.8 ABARTH/HGT, 1.9 JTD (disc brake)	46552978-46752984	rear LH-RH	99-12	1585/1390	<b>11.0237.1</b>
PUNTO (III)(IV) _ 0.9, 1.2 (drum brake) GRANDE-EVO	55700928-55704107	rear LH	05-	1630/1370	<b>11.0295.1</b>
PUNTO (III)(IV) _ 0.9, 1.2 (drum brake) GRANDE-EVO	55700926-55704105	rear RH	05-	1655/1390	<b>11.0296.1</b>
PUNTO (III)(IV) _ 1.4, 1.3 MJTD (drum brake) GRANDE-EVO-VAN	51846221-55701942-55704108	rear LH	05-	1670/1370	<b>11.0298.1</b>
PUNTO (III)(IV) _ 1.4, 1.3 MJTD (drum brake) GRANDE-EVO-VAN	51846219-55701946-55704106	rear RH	05-	1685/1385	<b>11.0297.1</b>
PUNTO (III)(IV) _ all (disc brake) ABARTH-GRANDE-EVO-VAN	50519022-50519023	rear LH	05-	1640/1430	<b>11.0255.2</b>
PUNTO (III)(IV) _ all (disc brake) ABARTH-GRANDE-EVO-VAN	50519020-50519021	rear RH	05-	1660/1445	<b>11.0256.2</b>
PUNTO (III)(IV) _ 1.9 JTD (disc brake) GRANDE	55700929-55704104-51871599-51844531	rear LH	05-	1650/1430	<b>11.0201.2</b>
PUNTO (III)(IV) _ 1.9 JTD (disc brake) GRANDE	55700927-55704103-51871598	rear RH	05-	1670/1445	<b>11.0200.2</b>
<b>QUBO</b>					
QUBO _ all BZ	51784535-474642	rear LH	08-	1660/1415	<b>11.0226.2</b>
QUBO _ all BZ	51784533-52088171-474643	rear RH	08-	1715/1440	<b>11.0227.2</b>
QUBO _ all DS/GNC	51784536-52051191-52088174-474644	rear LH	08-	1695/1400	<b>11.0228.2</b>
QUBO _ all DS/GNC	51784534-52051190-52088172-474645	rear RH	08-	1730/1435	<b>11.0229.2</b>

application	OE reference	pos	year	length	code
<b>REGATA</b>					
REGATA _ all	5939142	front	83-	400	<b>11.0218</b>
REGATA _ all	5939145	rear	83-	3515/480 +480	<b>11.0219</b>
<b>RITMO</b>					
RITMO _ all	4403012-RF16731500	front	78-82	820	<b>11.0216</b>
RITMO _ all	5939142	front	82-88	400	<b>11.0218</b>
RITMO _ all	4387206-RF16732000	rear	78-82	2150/775 +775	<b>11.0217</b>
RITMO _ all	5939145	rear	82-88	3515/480 +480	<b>11.0219</b>
RITMO CABRIOLET _ all	5961349	rear	79-89	3185/365 +365	<b>11.0263</b>
<b>SEDICI</b>					
SEDICI _ all (drum brake)	71742845-5440279J00	rear LH	06-	1785/1540	<b>11.0213.2</b>
SEDICI _ all (drum brake)	71742844-5440179J00	rear RH	06-	1795/1550	<b>11.0212.2</b>
SEDICI _ all (disc brake)	71750425-5440255L10	rear LH	06-	1640/1460	<b>11.0269.2</b>
SEDICI _ all (disc brake)	71750424-5440155L10	rear RH	06-	1640/1460	<b>11.0268.2</b>
<b>SEICENTO</b>					
SEICENTO / 600 _ all	46517955	rear	97-	2670/1125 +1125	<b>11.0229.1</b>
					
<b>STILO</b>					
STILO _ all	51702642-46819335	rear LH	01-	1785/1600	<b>11.0243.1</b>
STILO _ all	51718093-46819336	rear RH	01-	1670/1470	<b>11.0244.1</b>
<b>TEMPRA</b>					
TEMPRA _ all	46410282-60806293-60811362-7609367-92323732	front	90-	410	<b>11.0266</b>
TEMPRA _ 1.4/1.6 ie, 1.9 D (drum brake)	7615327-92323734	rear LH	90-	1415/1040	<b>11.0268</b>
TEMPRA _ 1.4/1.6 ie, 1.9 D (drum brake)	7615326-92323733	rear RH	90-	1380/1010	<b>11.0267</b>
TEMPRA _ 1.8 ie, 1.9 TD (drum brake)	7615339	rear LH	90-	1445/1045	<b>11.0272</b>
TEMPRA _ 1.8 ie, 1.9 TD (drum brake)	7615338	rear RH	90-	1405/1005	<b>11.0271</b>
TEMPRA _ all (disc brake)	7615343	rear LH	90-92	1495/1145	<b>11.0270</b>
TEMPRA _ all (disc brake) ch 7412792 <-	46460508-46465948-7714822-60806307 60806311-60812546	rear LH	92-93	1500/1150	<b>11.0220.1</b>
TEMPRA _ all (disc brake) ch 7412793 ->	46401730-465456849	rear LH	93-	1520/1170	<b>11.0214.1</b>
TEMPRA _ all (disc brake)	7615342	rear RH	90-93	1450/1100	<b>11.0269</b>
TEMPRA _ all (disc brake)	46456850-60577826-60806310-60812799 60813055-60816031	rear RH	93-	1455/1110	<b>11.0232.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>TIPO</b>					
TIPO (I) _ all	46410282-60806293-60811362-7609367-92323732	front	87-	410	<b>11.0266</b>
TIPO (I) _ 1.4/1.6 ie, 1.7/1.9 D (drum brake)	7615327-92323734	rear LH	87-	1415/1040	<b>11.0268</b>
TIPO (I) _ 1.4/1.6 ie, 1.7/1.9 D (drum brake)	7615326-92323733	rear RH	87-	1380/1010	<b>11.0267</b>
TIPO (I) _ 1.8 ie, 1.9 TD (drum brake)	7615339	rear LH	87-	1445/1045	<b>11.0272</b>
TIPO (I) _ 1.8 ie, 1.9 TD (drum brake)	7615338	rear RH	87-	1405/1005	<b>11.0271</b>
TIPO (I) _ all (disc brake)	7615343	rear LH	90-92	1495/1145	<b>11.0270</b>
TIPO (I) _ all (disc brake)	46460508-46465948-7714822-60806307 60806311-60812546	rear LH	92-93	1500/1150	<b>11.0220.1</b>
TIPO (I) _ all (disc brake)	46401730-465456849	rear LH	93-	1520/1170	<b>11.0214.1</b>
TIPO (I) _ all (disc brake)	7615342	rear RH	90-93	1450/1100	<b>11.0269</b>
TIPO (I) _ all (disc brake)	46456850-60577826-60806310-60812799 60813055-60816031	rear RH	93-	1455/1110	<b>11.0232.1</b>
TIPO BER/SW (II) _ 1.3 MJTD (drum brake)	51983925-52042830	rear LH-RH	15-	1735/1435	<b>11.0282.2</b>
TIPO BER/SW (II) _ 1.4, 1.6 (drum brake)	51983926-52042831	rear LH-RH	15-	1735/1435	<b>11.0283.2</b>
TIPO BER (II) _ all exc. 1.4 LPG (disc brake)	52051221-52055137	rear LH-RH	15-	1855/1620	<b>11.0284.2</b>
TIPO BER (II) _ 1.4 LPG (disc brake) TIPO SW (II) _ all (disc brake)	52057585	rear LH-RH	15-	1860/1620	<b>11.0295.2</b>

<b>ULYSSE</b>					
ULYSSE (I)(II) _ all ch 10667 <-	1400813180-1472957080-1487276080-4745E9-4745T5	front	94-06	500/255	<b>11.0222.1</b>
ULYSSE (II) _ all ch 10668 ->	474622-1400813580	front	06-	500/310	<b>11.0217.2</b>
ULYSSE (II) _ all ch 10668 ->	474607-474623-474652-1400950680 1401215380-1401441780	front	06-	1765/1610	<b>11.0279.2</b>
ULYSSE (I) _ all (drum brake)	1473322080-1475986080-4745F2	rear LH	94-02	1065/770	<b>11.0210.1</b>
ULYSSE (I) _ all (drum brake)	1473321080-4745F3	rear RH	94-02	2285/2065	<b>11.0209.1</b>
ULYSSE (I) _ all (disc brake)	1472959080-4745F4	rear LH	94-02	1255/1065	<b>11.0224.1</b>
ULYSSE (I) _ all (disc brake)	1472958080-4745F5	rear RH	94-02	2205/2080	<b>11.0223.1</b>
ULYSSE (II) _ all ch 10284 <-	1487274080-4745T6	rear LH	02-05	1070/840	<b>11.0264.1</b>
ULYSSE (II) _ all ch 10284 <-	1487275080-1487647080-4745T7-4745T8	rear RH	02-05	2360/2220	<b>11.0263.1</b>
ULYSSE (II) _ all ch 10285 <-> ch 10667	1400310380-1400702180-4745Y8-474619	rear LH	05-06	1040/840	<b>11.0206.2</b>
ULYSSE (II) _ all ch 10285 <-> ch 10667	1400310180-1400310280-4745Y6-4745Y7	rear RH	05-06	2310/2150	<b>11.0205.2</b>
ULYSSE (II) _ all ch 10668 ->	1400204180-9809533380-474609	rear LH-RH	06-	1255/1115	<b>11.0249.2</b>


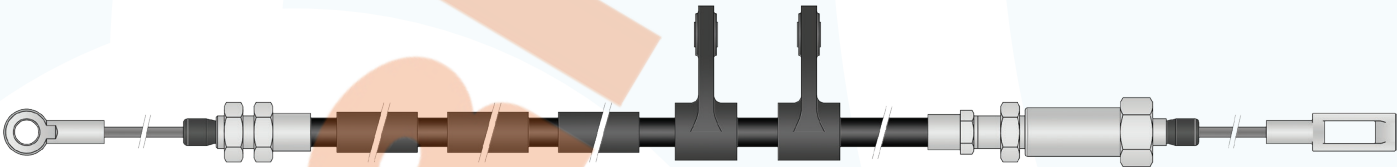
<b>UNO</b>					
UNO _ all ch 746639/7767871 <-	5951339-7661241	rear LH	83-	520/305	<b>11.0220</b>
UNO _ all ch 746639/7767871 <-	5951342	rear RH	83-	2035/305	<b>11.0221</b>
UNO _ all ch 746640/7767872 ->	7671310	rear LH	83-	515/305	<b>11.0282</b>
UNO _ all ch 746640/7767872 ->	7671309	rear RH	83-	2010/305	<b>11.0283</b>
UNO _ all S/CS/SX	5969735	rear LH-RH	85-	2840/1160 +1155	<b>11.0262</b>
UNO _ all TURBO ie	7551507-7661244	rear LH	85-	580/390	<b>11.0258</b>
UNO _ all TURBO ie	7551506	rear RH	85-	2100/390	<b>11.0259</b>

application	OE reference	pos	year	length	code
<b>X 1/9</b>					
X 1/9 _all	4264913	-	72-	950/660	<b>11.0222</b>
<b>FIAT commercial vehicles</b>					
<b>238</b>					
238 _all	4197683	rear	-	2480/670 +670	<b>11.0242</b>
<b>241</b>					
241 _all	4067925	front	-	505	<b>11.0240</b>
241 _all	4153853	rear	-	1935/825 +740	<b>11.0241</b>
<b>242</b>					
242 E _all	5435855-5455064-ZF5455064	rear LH-RH	-	900/715	<b>11.0243</b>
242 E _all 5 speeds	95495405	rear LH-RH	-	1065/825	<b>11.0273</b>
<b>600 T - 850 T - 900 T-E</b>					
600 T - 850 T - 900 T _all	4116077	front	79-	1340	<b>11.0237</b>
900 T-E _all	4447750	rear	80-	2160/725 +725	<b>11.0239</b>
<b>DOBLÒ</b>					
DOBLÒ CARGO _all short wheelbase	46745157	rear LH	00-	1765/1460	<b>11.0247.1</b>
DOBLÒ CARGO _all short wheelbase	46745155-46835327	rear RH	00-	1740/1445	<b>11.0209.2</b>
DOBLÒ CARGO _ 1.6 NP short wheelbase	51706677	rear LH-RH	02-	1780/1480	<b>11.0207.2</b>
DOBLÒ CARGO _all long wheelbase	51750481	rear LH	00-	2130/1850	<b>11.0242.2</b>
DOBLÒ CARGO _all long wheelbase	51750480	rear RH	00-	2135/1850	<b>11.0241.2</b>
DOBLÒ CARGO _ 1.6 NP long wheelbase	51816315	rear LH-RH	02-	2155/1835	<b>11.0243.2</b>
DOBLÒ MPV/SW _all short wheelbase	46766309	rear LH	01-	1805/1470	<b>11.0246.1</b>
DOBLÒ MPV/SW _all short wheelbase	46766308-46835328	rear RH	01-	1780/1465	<b>11.0208.2</b>
DOBLÒ MPV/SW _ 1.6 NP short wheelbase	51706677	rear LH-RH	02-	1780/1480	<b>11.0207.2</b>
DOBLÒ MPV/SW _all long wheelbase	51796642	rear LH	01-	2130/1780	<b>11.0240.2</b>
DOBLÒ MPV/SW _all long wheelbase	51796639	rear RH	01-	2150/1790	<b>11.0239.2</b>
DOBLÒ MPV/SW _ 1.6 NP long wheelbase	51816315	rear LH-RH	02-	2155/1835	<b>11.0243.2</b>
DOBLÒ _all short wheelbase	51840107-51868727-51882838-52093071-522107 95510632	rear LH-RH	10-	1835/1550	<b>11.0261.2</b>
DOBLÒ _all long wheelbase	51840106-51868726-51882837-52093070-522108 95510633	rear LH-RH	10-	2180/1900	<b>11.0259.2</b>
DOBLÒ _ 1.4 NP short wheelbase	51882839-52093072-522109-95510634	rear LH-RH	10-	1870/1585	<b>11.0258.2</b>
DOBLÒ _ 1.4 NP long wheelbase	51882840-522110-95510635	rear LH-RH	10-	2225/1940	<b>11.0257.2</b>
DOBLÒ _all ESP mod gear 5LR	51868725-51882836-52093069	rear LH-RH	10-	1850/1555	<b>11.0260.2</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>DUCATO</b>					
DUCATO 280-290 _ all 2850 wheelbase	4359202-474552-ZF4359202	front	82-94	1610/1410	<b>11.0245</b>
DUCATO 280-290 _ all 3700 wheelbase	5925334-474554	front	82-94	2335/2145	<b>11.0244</b>
DUCATO 280-290 _ all 2850 wheelbase DUCATO 280-290 _ all 3700 wheelbase	4450938-483476-ZF4450938	rear	82-94	2565/705 +705	<b>11.0246</b>
DUCATO 280-290 _ all 3200 wheelbase	7660110-4745A3	front	82-94	2550/2360	<b>11.0233.1</b>
DUCATO 280-290 _ all 3200 wheelbase	7641374	rear	82-94	2250/1000 +930	<b>11.0277</b>
DUCATO 230 _ all	1308638080-4745G2	front	94-02	1060/760	<b>11.0207.1</b>
DUCATO 244 _ all	1336889080-4745V6	front	02-	1080/760	<b>11.0274.1</b>
					
DUCATO 244 _ 2.0 BIPOWER	1338683080-4745W6	front	02-	1465/645	<b>11.0280.1</b>
DUCATO 230 _ all short wheelbase DUCATO 230 _ all ch 16158427 <-	1307963080-5896430-4745G3	rear	94-02	3025/805 +805	<b>11.0208.1</b>
DUCATO 230 _ all ch 16158427 <- +Camper/+HD Susp.	1314983080-4745G7-4745X1	rea	94-02	3045/810 +810	<b>11.0249.1</b>
DUCATO 230 _ all ch 16158428 <-> ch 16194399	1330058080-4745V2	rear	94-02	2825/865 +865	<b>11.0284.1</b>
DUCATO 230 _ all ch 16158428 -> +Camper/+HD Susp.	1330066080-4745V3	rear	94-02	2825/875 +875	<b>11.0283.1</b>
DUCATO 230 _ all ch 16194400 -> DUCATO 244 _ all (drum brake)	1329844080-1337440080-4745V5	rear	01-	2825/875 +875	<b>11.0279.1</b>
DUCATO 230 _ all ch 16194400 -> DUCATO 244 _ all (disc brake)	1329845080-1339394080-1339676080 4745V4-4745W5	rear	01-	2715/890 +890	<b>11.0276.1</b>
DUCATO 244 _ 2.0 BIPOWER	1338691080-4745W7	rear LH-RH	02-	955/780	<b>11.0281.1</b>
DUCATO 250-290 _ all 3000 wheelbase	1341023080-1359245080-1370472080-4745Z9-474647	front	06-	1910/1595	<b>11.0224.2</b>
					
DUCATO 250-290 _ all 3450 wheelbase	1350313080-1359246080-474627-474648	front	06-	2295/1980	<b>11.0220.2</b>
DUCATO 250-290 _ all 4035 wheelbase	1350315080-1359248080-474628-474649	front	06-	2915/2595	<b>11.0225.2</b>
DUCATO 250-290 _ all 3800 wheelbase	1350314080-1359247080-474629-474650	front	06-	2650/2335	<b>11.0223.2</b>
DUCATO 250-290 _ 30-33-35	1612040080-1341031080-1378321080-474617	rear LH-RH	06-	1385/1075	<b>11.0219.2</b>
DUCATO 250-290 _ 40	1348980080-474618	rear LH-RH	06-	1480/1170	<b>11.0218.2</b>
DUCATO 250-290 _ 140 NP	1361716080	front	09-	975/705	<b>11.0273.2</b>
DUCATO 250-290 _ 140 NP	1362820080	centr	09-	1460/525	<b>11.0274.2</b>
DUCATO 250-290 _ 140 NP medium wheelbase	1361719080	rear LH	09-	2580/2410	<b>11.0278.2</b>
DUCATO 250-290 _ 140 NP medium wheelbase	1361718080	rear RH	09-	2640/2470	<b>11.0277.2</b>
DUCATO 250-290 _ 140 NP long/extra long wheelbase	1361720080	rear LH	09-	2680/2505	<b>11.0276.2</b>
DUCATO 250-290 _ 140 NP long/extra long wheelbase	1361721080	rear RH	09-	2715/2545	<b>11.0275.2</b>

application	OE reference	pos	year	length	code
<b>FIORINO</b>					
FIORINO _ all	4233045-4261125-4261126-HB16735800	rear	77-	2300/815 +815	<b>11.0208</b>
FIORINO _ all DS/Brasil	4362077	rear	82-	2300/815 +815	<b>11.0209</b>
FIORINO _ all	7522590-50003039	rear	88-	2840/1160 +1160	<b>11.0293</b>
FIORINO _ all DS/Brasil	5969735	rear	88-	2840/1160 +1155	<b>11.0262</b>
FIORINO _ all	7739156	rear	93-	3140/1205 +1210	<b>11.0294</b>
FIORINO _ all BZ	51784535-474642	rear LH	07-	1660/1415	<b>11.0226.2</b>
FIORINO _ all BZ	51784533-52088171-474643	rear RH	07-	1715/1440	<b>11.0227.2</b>
FIORINO _ all DS/GNC	51784536-52051191-52088174-474644	rear LH	07-	1695/1400	<b>11.0228.2</b>
FIORINO _ all DS/GNC	51784534-52051190-52088172-474645	rear RH	07-	1730/1435	<b>11.0229.2</b>
<b>IVECO DAILY - GRINTA</b>					
DAILY (I) _ all short wheelbase 30.8-35.8-40.10-45.10-49.10	93807299	front	78-89	1200/385	<b>11.0279</b>
DAILY (I) _ all short wheelbase 35.10	93801422	front	85-89	1255/1030	<b>11.0247</b>
DAILY (I) _ all medium wheelbase 30.8-35.8-40.10-45.10-49.10	93807295	front	78-89	1605/385	<b>11.0280</b>
DAILY (I) _ all medium wheelbase 35.10	93801912	front	85-89	1650/1435	<b>11.0248</b>
DAILY (I) _ all long wheelbase 30.8-35.8-40.10-45.10-49.10	93807304	front	78-89	2005/390	<b>11.0281</b>
DAILY (I) _ all long wheelbase 35.10	93801943	front	85-89	2055/1835	<b>11.0249</b>
DAILY (I) _ all 40.8	93808122	front	78-89	2355/380	<b>11.2220</b>
DAILY (I) _ all single wheels 30.8-35.8-40.8	93801489	rear	78-89	2695/1070 +1070	<b>11.0251</b>
DAILY (I) _ all twin wheels 30.8-35.8-40.8	93801482	rear	78-89	2390/920 +920	<b>11.0250</b>
DAILY (I) _ all single wheels 35.10-40.10	7169715	rear	85-89	2650/1060 +1060	<b>11.0295</b>
DAILY (I) _ all twin wheels 35.10-40.10	7169714	rear	85-89	2510/980 +980	<b>11.0296</b>
DAILY (I) _ all 45.10-49.10	7166079	rear	85-89	2500/960 +960	<b>11.0265</b>
DAILY (II) _ all 2800 wheelbase 30.8-35.8-35.10-35.12-45.10-49.10-49.12	93812314	front	89-96	1140/775	<b>11.2211</b>
DAILY (II) _ all short wheelbase 40.10	93801422	front	90-96	1255/1030	<b>11.0247</b>
DAILY (II) _ all 3310 wheelbase 30.8-35.8-35.10-35.12-45.10-49.10-49.12	93812315	front	89-96	1645/880	<b>11.2212</b>
DAILY (II) _ all medium wheelbase 40.10	93801912	front	90-96	1650/1435	<b>11.0248</b>
DAILY (II) _ all 3600 wheelbase 30.8-35.8-35.10-35.12-45.10-49.10-49.12	93812316	front	89-96	1930/880	<b>11.2213</b>
DAILY (II) _ all long wheelbase 40.10	93801943	front	90-96	2055/1835	<b>11.0249</b>
DAILY (II) _ all 30.8-30.10-35.8-35.10-35.12-45.10-49.10-49.12	503642670-93821391	front	96-99	1020/735	<b>11.0294.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; IVECO DAILY - GRINTA</b>					
DAILY (II) TURBODAILY _ all 3600 wheelbase 30.10-35.10-35.12-49.10-49.12	93815550	front	96-99	1855/935	<b>11.2218</b>
DAILY (II) TURBODAILY _ all 3950 wheelbase 30.10-35.10-35.12-45.10-45.12-49.10-49.12	93821392	front	96-99	2210/1345	<b>11.2219</b>
DAILY (II) TURBODAILY _ all 3310 wheelbase 59.12	93812534	front	91-99	1520/890	<b>11.2214</b>
DAILY (II) TURBODAILY _ all 3600 wheelbase 59.12	93812535	front	91-99	1810/890	<b>11.2215</b>
DAILY (II) TURBODAILY _ all 3950 wheelbase 59.12	93812536	front	91-99	2130/1280	<b>11.2216</b>
DAILY (II) TURBODAILY _ all 4180 wheelbase 59.12	93812537	front	91-99	2365/1520	<b>11.2217</b>
DAILY (II) _ all 30.8-35.8	7169715	rear	89-96	2650/1060 +1060	<b>11.0295</b>
DAILY (II) _ all 35.10-35.12-40.10	99443476	rear	89-96	2765/980 +980	<b>11.0222.2</b>
DAILY (II) _ all 45.10-45.12-49.10-49.12	99443478	rear	89-96	2730/960 +960	<b>11.0256.1</b>
DAILY (II) _ all 35.8-35.10-35.12-40.10-45.10-45.12-49.10-49.12	99434589	rear	96-99	2670/980 +980	<b>11.0234.1</b>
DAILY (II) _ all 59.12	93812499	rear	96-99	2900/980 +980	<b>11.0257.1</b>
DAILY (II) TURBODAILY _ all 30.10-35.10-35.12	99461607	rear	89-99	2885/1080 +1080	<b>11.0235.1</b>
DAILY (II) TURBODAILY _ all 40.10	7169714	rear	89-96	2510/980 +980	<b>11.0296</b>
DAILY (II) TURBODAILY _ all 45.10-45.12-49.10-49.12	7169752	rear	89-99	2475/965 +965	<b>11.0297</b>
DAILY (III) _ all 3000 wheelbase 35C-40C-45C-50C-65C	500334918	front	98-09	-	<b>11.0288.2</b>
DAILY (III) _ all 3300 wheelbase 35C-40C-45C-50C-65C	500334919	front	98-09	1595/920	<b>11.0287.2</b>
DAILY (III) _ all 35C-40C-45C-50C	500362730-504003617	rear LH-RH	98-09	1315/980	<b>11.0255.1</b>
DAILY (III) _ all 65C	500352988-2997362	rear LH-RH	98-06	1445/1080	<b>11.2223</b>
DAILY (III) _ all 65C	504082064-2997361	rear LH-RH	98-06	1425/1080	<b>11.2224</b>
DAILY (III) _ all 29L-35S	500322988	rear LH-RH	98-09	1315/960	<b>11.0221.2</b>
DAILY (IV)(V) _ all 3000 wheelbase 35C-40C-45C-50C-55C	504160483	front	06-	1550/710	<b>11.0289.2</b>
DAILY (IV)(V) _ all 3300 wheelbase 35C-40C-45C-50C-60C-65C	504160484	front	06-	1890/1245	<b>11.0290.2</b>
DAILY (IV)(V) _ all 3450 wheelbase 35C-40C-45C-50C-60C-65C-70C	504160485	front	09-	2030/1245	<b>11.0291.2</b>
DAILY (IV)(V) _ all 3000 wheelbase 29L-29S-35S	504160478	front	06-	1480/710	<b>11.0293.2</b>
DAILY (IV)(V) _ all 3300 wheelbase 29L-29S-35S	504160479	front	06-	1775/710	<b>11.0294.2</b>
DAILY (IV)(V) _ all 3450 wheelbase 29L-29S-35S	504160481-504162584	front	09-	-	<b>11.0296.2</b>
DAILY KOMBI (IV)(V) _ all 3950 wheelbase 29L-29S-35C-35S-40C-45C-50C-60C-65C-70C	504160487-5801577085	front	06-	2520/1600	<b>11.0297.2</b>

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**> IVECO DAILY - GRINTA**

DAILY (IV)(V)(VI) _ all 35C	504201378	rear LH-RH	06-	1210/865	<b>11.2221</b>
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DAILY (IV)(V)(VI) _ all 35C	504347502	rear LH-RH	09-	1265/920	<b>11.0254.2</b>
DAILY (IV)(V)(VI) _ all 40C-45C-50C	504201427-504347504	rear LH-RH	06-	1320/980	<b>11.0252.2</b>
DAILY (IV)(V)(VI) _ all 55C-60C-65C-70C	504201428-504347505-5802235437	rear LH-RH	06-	1465/1140	<b>11.0298.2</b>
DAILY (IV)(V) _ all 29L-29S-35S	504201383-504347501	rear LH-RH	06-	1415/1060	<b>11.0253.2</b>

**SCUDO**

SCUDO _ all short wheelbase	1400813180-1472957080-1487276080-4745E9-4745T5	front	96-	500/255	<b>11.0222.1</b>
SCUDO _ all long wheelbase	1400813280-1484375080-1484385080-4745P0	front	96-	900/660	<b>11.0262.1</b>
SCUDO _ all (drum brake)	1473322080-1475986080-4745F2	rear LH	96-	1065/770	<b>11.0210.1</b>
SCUDO _ all (drum brake)	1473321080-4745F3	rear RH	96-	2285/2065	<b>11.0209.1</b>
SCUDO _ all (disc brake)	1472959080-4745F4	rear LH	96-	1255/1065	<b>11.0224.1</b>
SCUDO _ all (disc brake)	1472958080-4745F5	rear RH	96-	2205/2080	<b>11.0223.1</b>
SCUDO _ all	1400813580-474622	front	07-	500/310	<b>11.0217.2</b>
SCUDO _ all	1400950680-1401215380-1401441780 474607-474623-474652	front	07-	1765/1610	<b>11.0279.2</b>
SCUDO _ all (drum brake)	1400203780-1440125280-474610-474672	rear LH-RH	07-	1495/1275	<b>11.0214.2</b>
SCUDO _ all (disc brake) short wheelbase	1400203680-474611-9809533480	rear LH-RH	07-	1610/1465	<b>11.0215.2</b>



SCUDO _ all (disc brake) long wheelbase	1400204880-474612-9809533580	rear LH-RH	07-	1735/1600	<b>11.0216.2</b>
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**STRADA**

STRADA PICK-UP _ all	46471702-51918394	rear LH	99-	1710/1450	<b>11.0273.1</b>
STRADA PICK-UP _ all	46471701-51918391	rear RH	99-	1710/1450	<b>11.0272.1</b>

**TALENTO**

TALENTO _ all	7641373	front	89-94	1685/1555	<b>11.0276</b>
TALENTO _ all	7641374	rear	89-94	2250/1000 +930	<b>11.0277</b>



## BRAKE CABLES

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### FORD

#### B-MAX

B-MAX _ all	1534504-1751871-1822789-8V512853AA D65144150A-D65144150B	front	12-	410	<b>13.0282.1</b>
B-MAX _ all	1544245-1708220-1781445-1831613-1949912 8V512A603AC-8V512A603AJ-8V512A603AP	rear	12-	1360/1195 +1325/1170	<b>13.0283.1</b>
B-MAX _ all	1514201-1753622-1757739-8V512A635AB 8V512A635AD-D65144430A	rear LH-RH	12-	160	<b>13.0293.1</b>

#### C-MAX

C-MAX (I) _ all	1321246-1371043-1405505-1674968-3M512780DB 3M512780DC-3M512853AA	front	07-	335	<b>13.0242.1</b>
C-MAX (I)(II) _ all	1420259-1676740-3M512853CC-30760198	front	07-	340	<b>13.0262.1</b>
					
C-MAX (II), GRAND C-MAX _ all	1694256-AV612853AA	front	10-	295	<b>13.0230.2</b>
C-MAX (I) _ all	1355127-1416442	rear	07-	1870/1740 +1830/1700	<b>13.0243.1</b>
C-MAX (I) _ all	1319486-1323904-1490515-1525804-1707757 3M512A603AF-3M512A603BP-3M512A603FB	rear	07-	1855/1740 +1810/1700	<b>13.0250.1</b>
C-MAX (II) _ all	1710276-1720939-1740058-1755767-2074151 AV612A603BJ-AV612A603BH-BV612A603BE	rear	10-	1940/1825 +1870/1750	<b>13.0298.1</b>
GRAND C-MAX _ all	1686653-1710275-1721768-1730939-1738073 1757287-2015413-AV612A603AF-AV612A603AH	rear	10-	1990/1885 +1925/1805	<b>13.0208.2</b>

#### CAPRI

CAPRI _ all	1451800	rear	68-74	1525	<b>13.0210</b>
CAPRI, CAPRI MK _ 1.3, 1.6, 2.0	1561302-1561303-75EB2853AB	rear	74-	2035/790	<b>13.0212</b>
CAPRI, CAPRI MK _ 2.8, 3.0	6034286	rear	74-	1970/920	<b>13.0213</b>

#### CORTINA


CORTINA _ all	1505906-1505907	rear	-75	3180/810 +780	<b>13.0214</b>
CORTINA _ all	6041419	rear	75-	3190/860 +785	<b>13.0215</b>

#### COUGAR

COUGAR _ all	6750550	front	98-	295	<b>13.0272</b>
COUGAR _ all	1007172-1038834-1050100-1060214-1078045 1093544-1103618-6944442-98BG2A809BD	rear	98-	1460/1215	<b>13.0286</b>

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**ECOSPORT**

ECOSPORT _ all	5065651	front	11-	310	<b>13.0227.2</b>
					
ECOSPORT _ all	1782871-1801942-1850157-CN152A603AA CN152A603AB-CN152A603AC	rear	11-	1345/1185 +1410/1245	<b>13.0210.2</b>
ECOSPORT _ all	1782872-2126594-CN152A635AA-CN152A635AB	rear LH-RH	11-	185	<b>13.0209.2</b>

**ESCORT**

ESCORT (I) _ all	1464467-1464468	rear	68-76	1670/790	<b>13.0205</b>
ESCORT (II) _ all	6033183-6033184-75AB2853AB	rear	73-81	1905/865	<b>13.0206</b>
ESCORT (III) _ all	1619118-6094082	front	80-86	160	<b>13.0207</b>
ESCORT (III) _ all	6092734-6130715	rear LH	80-84	1575/1275	<b>13.0209</b>
ESCORT (III) _ all	6081825-6130714-6137663	rear RH	80-84	1320/1145	<b>13.0208</b>
ESCORT (III) _ 1.1, 1.3, 1.6, 1.6 D	6141433	rear	84-86	2945/1270 +1140	<b>13.0248</b>
ESCORT (III) _ 1.6 i/RS	6141434-6148023	rear	84-86	2965/1265 +1130	<b>13.0228</b>
ESCORT (III) _ all CABRIOLET, XR3i	1613311-6131134	rear LH	83-85	1605/1285	<b>13.0226</b>
ESCORT (III) _ all CABRIOLET, XR3i	1613310-6131133	rear RH	83-85	1350/1160	<b>13.0227</b>
ESCORT (IV)(V) _ all	1656491-6502746	front	83-95	150	<b>13.0237</b>
ESCORT (VI) _ all	1002209-1020645-1027516-1064455-1078377 1112752-95AB2853AA-95AB2853AC	front	95-	275	<b>13.0283</b>
ESCORT (IV) _ 1.1, 1.3, 1.4, 1.6, 1.6 D	6148022-6158711-6161952-6168200	rear	84-90	2945/1255 +1140	<b>13.0235</b>
ESCORT (IV) _ 1.6 i/RS/XR3i	6161953-6168201-83AB2A603BF	rear	84-90	2960/1245 +1125	<b>13.0229</b>
ESCORT (V) _ all	1664643-1664644-1664872	rear	90-91	1625/1315 +1595/1380	<b>13.0249</b>
ESCORT (V) _ all	6637334-6676122-6676123-6912221-6920298	rear	91-92	3275/1405 +1315	<b>13.0257</b>
ESCORT (V) _ all	1664703-1664811-1664975	rear	92-95	3330/1375 +1310	<b>13.0270</b>
ESCORT (V) _ RS 2000	6676125	rear	91-95	3150/1390 +1270	<b>13.0261</b>
ESCORT (VI) _ all (drum brake)	1010349-1036199-7297305-7402912 95AB2A603BC-95AB2A603BE	rear	95-	1700/1510 +1665/1480	<b>13.0215.1</b>
ESCORT (VI) _ all (disc brake)	1010354-1036203-7402916-95AB2A603FC 95AB2A603FD-95AB2A603FE	rear	95-	1640/1475 +1605/1445	<b>13.0214.1</b>
ESCORT (VI) _ RS 2000 4WD	1036208-7402918-95AB2A603HB-95AB2A603HC	rear	95-98	1640/1465 +1640/1465	<b>13.0284</b>
ESCORT (V)(VI) _ RS COSWORTH	7009327-V92AB2A603AB	rear	92-98	3220/1030 +930	<b>13.0262</b>

# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>FIESTA</b>					
FIESTA (I) _ all	6054814-6094081	front	76-83	630	<b>13.0200</b>
FIESTA (I) _ all	6040610-6056822	rear LH	76-83	1310	<b>13.0202</b>
FIESTA (I) _ all	6040602-6056818	rear RH	76-83	500	<b>13.0201</b>
FIESTA (II) _ all	1619118-6094082	front	83-89	160	<b>13.0207</b>
FIESTA (II) _ all	6135184-6139621-84FB2A603AD	rear	83-85	2715/1105 +1120	<b>13.0204</b>
FIESTA (II) _ all	1627591-6148322-6159054-6163735-6168202 6169520	rear	85-89	2750/1125 +1095	<b>13.0234</b>
FIESTA (III) _ all	1656491-6502746	front	89-97	150	<b>13.0237</b>
FIESTA (III) _ all	1656490-1659647-1659671-6186708-6194459 6199522	rear	89-91	3265/1395 +1340	<b>13.0236</b>
FIESTA (III) _ all	6658751	rear	91-94	3240/1400 +1340	<b>13.0259</b>
FIESTA (III) _ all	6920299-7127225	rear	94-97	3275/1395 +1385	<b>13.0260</b>
FIESTA (IV) _ all	1004542-1079068-1131657-1151332-1310482 15512853AB-15512853AC-1E0044150A-1E0044150B	front	95-00	320	<b>13.0275</b>
FIESTA (IV)(V) _ all	1205735-2S612853AC-DD3244150	front	00-	300	<b>13.0218.1</b>
FIESTA (IV) _ all	1018642-1035693-1041713-1042338-1312641 3S512A603AA-1E0044410A-1E0044410B	rear	95-98	1635/1445 +1580/1400	<b>13.0278</b>
FIESTA (IV) _ all	1077296-1095563-1095564-96FB2A603AH 96FB2A603AJ-97KB2A603AD	rear	98-01	1635/1445 +1580/1385	<b>13.0299</b>
FIESTA (IV)(V) _ all	1140391-1201199-1206909-1211024-1445646 1446193-1502612-2S612A603AE-D35044400C	rear	01-10	1440/1255 +1295/1110	<b>13.0220.1</b>
FIESTA (V) _ all (drum brake)	1094178-1209852-1220462-1226763-1232018 1253162-98AG2A635AG-D35044430C-D35044430D	rear LH-RH	01-10	175	<b>13.0221.1</b>
FIESTA (V) _ ST150	1333953-1339274-1355434-1359528-1445972 1502610-4N112A603AD-4N112A603AE	rear	05-08	1750/1580 +1600/1440	<b>13.0249.1</b>
FIESTA (VI) _ all	1534504-1751871-1822789-8V512853AA D65144150A-D65144150B	front	08-	410	<b>13.0282.1</b>
FIESTA (VI) _ all (drum brake)	1544245-1708220-1781445-1831613-1949912 8V512A603AC-8V512A603AJ-8V512A603AP	rear	08-	1360/1195 +1325/1170	<b>13.0283.1</b>
FIESTA (VI) _ all (drum brake)	1514201-1753622-1757739-8V512A635AB 8V512A635AD-D65144430A	rear LH-RH	08-	160	<b>13.0293.1</b>
FIESTA (VI) _ all (disc brake)	1805819-1806161-1818953-1838140-1933627 1935106-2022023-C1BC2A603AB-C1BC2A603AD	rear	08-	1625/1410 +1590/1410	<b>13.0299.1</b>
FIESTA (VII) _ all (drum brake)	2206084	rear	17-	1365/1200 +1330/1170	<b>13.0232.2</b>
FIESTA (VII) _ all (disc brake)	2206410	rear	17-	1690/1545 +1650/1500	<b>13.0233.2</b>

application	OE reference	pos	year	length	code
<b>FOCUS</b>					
FOCUS (I) _ all	1076707-1073151-98AG2853AF-YS4Z2853AA	front	98-01	320	<b>13.0219.1</b>
FOCUS (I) _ all	1228027-98AG2853AH	front	01-07	330	<b>13.0236.1</b>
FOCUS (I) _ all (drum brake)	1064277-1065660-1069081-1085063-1088017 1097285-98AG2A603AJ-YS4Z2A603AB	rear	98-01	1480/1320 +1480/1320	<b>13.0296</b>
FOCUS (I) _ all (drum brake)	1205576-1253158-3S412A603CB-98AG2A603AN	rear	01-07	1480/1320 +1480/1320	<b>13.0230.1</b>
FOCUS (I) _ all (drum brake)	1094178-1209852-1220462-1226763-1232018 1253162-98AG2A635AG-D35044430C-D35044430D	rear LH-RH	98-07	175	<b>13.0221.1</b>
FOCUS (I) _ all (disc brake)	1064279-1065661-1069082-1087208-1088016 1101841-98AG2A603BJ-98AG2A603BK	rear	98-01	1765/1585 +1765/1585	<b>13.0295</b>
FOCUS (I) _ all (disc brake)	1143926-1253159-3S412A603DB-98AG2A603BL	rear	01-07	1765/1585 +1765/1585	<b>13.0229.1</b>
FOCUS (I) _ all RS/ST170	1144498-1148768-1250944-1306212-1M502A603AA 1M502A603AD	rear	02-04	1770/1590 +1770/1590	<b>13.0296.1</b>
FOCUS (II), FOCUS C-MAX _ all	1321246-1371043-1405505-1674968-3M512780DB 3M512780DC-3M512853AA	front	03-06	335	<b>13.0242.1</b>
FOCUS (II), FOCUS C-MAX _ all	1420259-1676740-3M512853CC-30760198	front	06-12	340	<b>13.0262.1</b>
FOCUS (II) _ all (drum brake)	1328199-1347494-1355126-3M512A603AN 3M512A603AR	rear	03-05	1500/1390 +1450/1340	<b>13.0244.1</b>
FOCUS (II) _ all (drum brake)	1340831-1366384-1431308-3M512A603AS 3M512A603AT	rear	05-08	1500/1390 +1450/1340	<b>13.0246.1</b>
FOCUS (II) _ all (drum brake)	1492822-1525803-1707756-3M512A603EA 3M512A603EB-3M512A603EC	rear	08-12	1485/1385 +1435/1335	<b>13.0253.1</b>
FOCUS (II) _ all (drum brake)	1340832-3M512A635AD-3M512A635AE	rear LH-RH	03-07	230	<b>13.0240.1</b>
FOCUS (II) _ all (drum brake)	1317895-1492823-1525806-3M512A635BA 3M512A635BB	rear LH-RH	07-12	225	<b>13.0211.2</b>
FOCUS (II) _ all (disc brake) FOCUS C-MAX _ all (manual park cable)	1355127-1416442	rear	03-08	1870/1740 +1830/1700	<b>13.0243.1</b>
FOCUS (II) _ all (disc brake) FOCUS C-MAX _ all (manual park cable)	1319486-1323904-1490515-1525804-1707757 3M512A603AF-3M512A603BP-3M512A603FB	rear	08-12	1855/1740 +1810/1700	<b>13.0250.1</b>
FOCUS (III) _ all	1711523-1773273-1881593-BV612853AA	front	10-	305	<b>13.0294.1</b>
FOCUS (III) _ all	1711524-1729698-1824930-1900071 BV612853BA-BV612853BB-DV612853AB	front	10-	330	<b>13.0268.1</b>
FOCUS (III) _ all (drum brake)	1728853-17368414-1756206-2014116-1740056 BV612A603AG-BV612A603AH-BV612A603AJ	rear	10-	1545/1435 +1460/1355	<b>13.0212.2</b>
FOCUS (III) _ all (drum brake)	1688323-BV612A635AA	rear LH-RH	10-	230	<b>13.0295.1</b>
FOCUS (III) _ all (disc brake)	1710276-1720939-1740058-1755767-2074151 AV612A603BJ-AV612A603BH-BV612A603BE	rear	10-	1940/1825 +1870/1750	<b>13.0298.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>FUSION</b>					
FUSION _ all	1205735-2S612853AC-DD3244150	front	02-12	300	<b>13.0218.1</b>
FUSION _ all	1140391-1201199-1206909-1211024-1445646 1446193-1502612-2S612A603AE-D35044400C	rear	02-12	1440/1255 +1295/1110	<b>13.0220.1</b>
FUSION _ all (drum brake)	1094178-1209852-1220462-1226763-1232018 1253162-98AG2A635AG-D35044430C-D35044430D	rear LH-RH	02-12	175	<b>13.0221.1</b>
<b>GALAXY</b>					
GALAXY (WGR) _ all	1013482-95VW2A604AC-7M0711472A-7M3711472	centr	95-06	650	<b>13.0290</b>
GALAXY (WGR) _ all exc. 2.8 v6	7201624-95VW2A603AC-7M0609701B-7M3609701C	rear LH-RH	95-06	1295/1130	<b>13.0280</b>
GALAXY (WGR) _ 2.8 v6	1109023-1496270-6M212A603AA-7M3609701D	rear LH-RH	00-06	1320/1155	<b>13.0261.1</b>
GALAXY (WA6) _ all	1381417-1384686-1425834-1439905-6G912A635EE	rear LH	06-07	2065/1860	<b>13.0248.1</b>
GALAXY (WA6) _ all	1468846-1510211-1706434-6G912A635EG	rear LH	07-15	2080/1865	<b>13.0285.1</b>
GALAXY (WA6) _ all	1379944-1384688-1425835-1439906-6G912B700EE	rear RH	06-07	2065/1855	<b>13.0247.1</b>
GALAXY (WA6) _ all	1469021-1545340-1711718-6G912B700EG	rear RH	07-15	2070/1860	<b>13.0286.1</b>
<b>GRANADA</b>					
GRANADA _ all	6057572	rear	77-85	3520/800 +780	<b>13.0219</b>
GRANADA _ all	6154286-6168203-6194542-6676649-6779443 85GB2A603AE-85GB2A603AH	rear	85-94	3725/1025 +920	<b>13.0263</b>
<b>KA</b>					
KA (RB) _ all STREET KA (RL2) _ all	1004542-1079068-1131657-1151332-1310482 1S512853AB-1S512853AC-1E0044150A-1E0044150B	front	96-06	320	<b>13.0275</b>
KA (RB) _ all	1527247-5S512853AA	front	06-08	335	<b>13.0256.1</b>
KA (RB) _ all	1018642-1035693-1041713-1042338-1312641 3S512A603AA-1E004410A-1E004410B	rear	95-98	1635/1445 +1580/1400	<b>13.0278</b>
KA (RB) _ all STREET KA (RL2) _ all	1015419-1306275	rear	98-06	1645/1455 +1590/1395	<b>13.0237.1</b>
KA (RB) _ 1.3 i	1479552-5S512A603BA	rear	06-08	1625/1450 +1575/1400	<b>13.0257.1</b>
KA (RB) _ 1.6 i	1479551-5S512A603AA	rear	06-08	1625/1450 +1575/1400	<b>13.0258.1</b>
KA (RU8) _ all	1541339-9S512A603BA	rear LH	08-	1400/1165	<b>13.0255.1</b>
KA (RU8) _ all	1541338-9S512A603AA	rear RH	08-	1430/1190	<b>13.0254.1</b>
KA+ (UK, FK) _ all	5065651	front	14-	310	<b>13.0227.2</b>
KA+ (UK, FK) _ all	1893875	rear	14-	-	<b>13.0236.2</b>
KA+ (UK, FK) _ all	1514201-1753622-1757739-8V512A635AB 8V512A635AD-D65144430A	rear LH-RH	14-	160	<b>13.0293.1</b>
<b>KUGA</b>					
KUGA (I) _ all	1501846-1517528-7M512853AB	front	08-12	360	<b>13.0259.1</b>
KUGA (I) _ all	1501658-1508017-1534267-1540884-1707759 8V412A603AA-8V412A603AB-8V412A603AD	rear	08-12	1935/1805 +1850/1720	<b>13.0260.1</b>
KUGA (II) _ all	1805451-2015799-5205599-CV612A603BB CV612A603BC-CV612A603BD	rear	12-	2020/1900 +1925/1805	<b>13.0200.2</b>

application	OE reference	pos	year	length	code
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**MAVERICK**

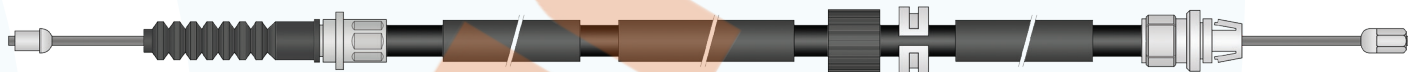
MAVERICK _ all short wheelbase	1954196-1961868-365310F001-365310F000	rear LH	93-98	1320/1125	<b>28.0269</b>
MAVERICK _ all short wheelbase	1954194-1961866-365300F001-365300F000	rear RH	93-98	1350/1155	<b>28.0270</b>
MAVERICK _ all long wheelbase	1954197-1961869-365310F601-365310F600	rear LH	93-98	1460/1270	<b>28.0271</b>
MAVERICK _ all long wheelbase	1954195-1961867-365300F601-365300F600	rear RH	93-98	1475/1285	<b>28.0272</b>

**MONDEO**

MONDEO (I)(II) _ all	7264793-93BB2A603AC-93BB2A603AF	front	93-00	270	<b>13.0281</b>
MONDEO (I)(II) _ all (drum brake)	1005567-1005568-1019239-1046069-1046070 1060213-1078043-1078044-1093543-F5RZ2A635C	rear LH-RH	93-00	1615/1325	<b>13.0285</b>
MONDEO (I)(II) _ all (disc brake)	1007172-1038834-1050100-1060214-1078045 1093544-1103618-6944442-98BG2A809BD	rear LH-RH	93-00	1460/1215	<b>13.0286</b>
MONDEO TURNIER SW (I)(II) _ all (drum brake)	6854704-6924890-F5RZ2A635A	rear LH-RH	93-96	1575/1330	<b>13.0265</b>
MONDEO TURNIER SW (I) _ all (disc brake)	1108004-6854705-7043631	rear LH-RH	93-96	1595/1385	<b>13.0268</b>
MONDEO TURNIER SW (II) _ all (disc brake)	1005574-1019240-1040745-1040768-1048069	rear LH-RH	96-00	1645/1395	<b>13.0282</b>
MONDEO (III) _ all	1121869-1220590-1221413-1349905-1S712A603AA	front	00-07	305	<b>13.0235.1</b>
MONDEO (III) _ all	1116840-1117105-1126842-1221742-1332884 1358881-1447430-1S712A809AG	rear LH-RH	00-07	1735/1530	<b>13.0222.1</b>



MONDEO TURNIER SW (III) _ all	1116841-1117106-1126843-1208432-1220591 1332885-1358882-1447432-1S712A809BM	rear LH-RH	00-07	1720/1515	<b>13.0223.1</b>
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MONDEO (IV) _ all	1468846-1510211-1706434-6G912A635EG	rear LH	07-	2080/1865	<b>13.0285.1</b>
MONDEO (IV) _ all	1469021-1545340-1711718-6G912B700EG	rear RH	07-	2070/1860	<b>13.0286.1</b>

**ORION**

ORION (I) _ all	1619118-6094082	front	83-86	160	<b>13.0207</b>
ORION (I) _ all	6092734-6130715	rear LH	83-84	1575/1275	<b>13.0209</b>
ORION (I) _ all	6081825-6130714-6137663	rear RH	83-84	1320/1145	<b>13.0208</b>
ORION (I) _ 1.6 i	1613311-6131134	rear LH	83-84	1605/1285	<b>13.0226</b>
ORION (I) _ 1.6 i	1613310-6131133	rear RH	83-84	1350/1160	<b>13.0227</b>
ORION (I) _ all	6141433	rear	84-86	2945/1270 +1140	<b>13.0248</b>
ORION (II)(III) _ all	1656491-6502746	front	85-96	150	<b>13.0237</b>
ORION (II) _ all	6141434-6148023	rear	85-89	2965/1265 +1130	<b>13.0228</b>
ORION (II)(III) _ all	1664643-1664644-1664872	rear	89-91	1625/1315 +1595/1380	<b>13.0249</b>
ORION (III) _ all	6637334-6676122-6676123-6912221-6920298	rear	91-92	3275/1405 +1315	<b>13.0257</b>
ORION (III) _ all	1664703-1664811-1664975	rear	92-94	3330/1375 +1310	<b>13.0270</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### PUMA

PUMA_all	1004542-1079068-1131657-1151332-1310482 1S512853AB-1S512853AC-1E0044150A-1E0044150B	front	97-02	320	<b>13.0275</b>
PUMA_all	1018642-1035693-1041713-1042338-1312641 3S512A603AA-1E0044410A-1E0044410B	rear	97-98	1635/1445 +1580/1400	<b>13.0278</b>
PUMA_all	1077296-1095563-1095564-96FB2A603AH 96FB2A603AJ-97KB2A603AD	rear	98-01	1635/1445 +1580/1385	<b>13.0299</b>

### RANGER

RANGER (I) _ 2.5 TD 4WD	1332890-5025623-XM342A823BB-UH7444420A	rear LH	97-06	2590/2280	<b>13.0237.2</b>
RANGER (I) _ 2.5 TD 4WD	1332891-3926394-XM342A604BB-UH7444410A	rear RH	97-06	1765/1475	<b>13.0238.2</b>
RANGER (II) _ 2.5 TDdi, 3.0 TDCi	1456193-5025630-6M342A823BB-UR5844420A	rear LH	06-12	2640/2340	<b>13.0239.2</b>
RANGER (II) _ 2.5 TDdi, 3.0 TDCi	1456187-5025625-6M342A604BB-UR5844410	rear RH	06-12	1825/1530	<b>13.0240.2</b>
RANGER (II) _ 2.5 TDCi 4WD	1466819-5025616-6M342A823AB	rear LH	06-12	2565/2265	<b>13.0241.2</b>
RANGER (II) _ 2.5 TDCi 4WD	1466804-5025608-6M342A604AB	rear RH	06-12	1750/1460	<b>13.0242.2</b>
RANGER (II) _ 2.5 TDCi, 3.0 TDCi 4WD	1458608-5025664-6M342A823CB-UR6144420A	rear LH	06-12	3100/2800	<b>13.0213.2</b>
RANGER (II) _ 2.5 TDCi, 3.0 TDCi 4WD	1456190-5025649-6M342A604CB-UR6144410A	rear RH	06-12	2265/1965	<b>13.0214.2</b>

### S-MAX

S-MAX_all	1381417-1384686-1425834-1439905-6G912A635EE	rear LH	06-07	2065/1860	<b>13.0248.1</b>
S-MAX_all	1468846-1510211-1706434-6G912A635EG	rear LH	07-14	2080/1865	<b>13.0285.1</b>
S-MAX_all	1379944-1384688-1425835-1439906-6G912B700EE	rear RH	06-07	2065/1855	<b>13.0247.1</b>
S-MAX_all	1469021-1545340-1711718-6G912B700EG	rear RH	07-14	2070/1860	<b>13.0286.1</b>

### SCORPIO

SCORPIO_all	6154286-6168203-6194542-6676649-6779443 85GB2A603AE-85GB2A603AH	rear	85-95	3725/1025 +920	<b>13.0263</b>
SCORPIO_all	7376434-95GB2A603AD	rear	95-96	3760/1030 +960	<b>13.0291</b>
SCORPIO_all	1026118-96GG2A603AB	rear	96-	3800/1025 +1010	<b>13.0292</b>

### SIERRA

SIERRA_all NO ABS	1644433-6120901-6139438-6194541-83BB2A603AE 83BB2A603AG-83BB2A603AH	rear	82-	3310/970 +865	<b>13.0217</b>
SIERRA_all XR/4WD NO ABS	1644434	rear	84-	3400/1055 +965	<b>13.0245</b>
SIERRA_all ABS	1656793-Y85BB2A603AE	rear	84-	3365/1025 +925	<b>13.0244</b>

### TAUNUS

TAUNUS_all	1505906-1505907	rear	-75	3180/810 +780	<b>13.0214</b>
TAUNUS_all	6041419	rear	75-	3190/860 +785	<b>13.0215</b>

application	OE reference	pos	year	length	code
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### FORD commercial vehicles

#### COURIER

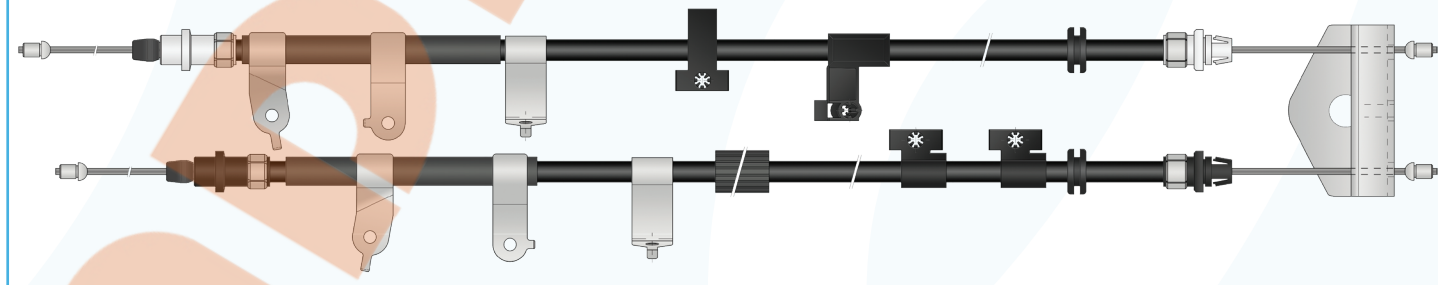
COURIER F3L-F5L _ all	1656491-6502746	front	89-96	150	<b>13.0237</b>
COURIER F3L-F5L _ all	6658751	rear	89-94	3240/1400 +1340	<b>13.0259</b>
COURIER F3L-F5L _ all	6920299-7127225	rear	94-96	3275/1395 +1385	<b>13.0260</b>
COURIER J3-J5-JV _ all FIESTA COURIER _ all	1004542-1079068-1131657-1151332-1310482 15512853AB-15512853AC-1E0044150A-1E0044150B	front	96-	320	<b>13.0275</b>
COURIER J3-J5-JV _ all FIESTA COURIER _ all	1014214-1107631-96FB2A603BE-96FB2A603BG	rear	96-	1920/1745 +1870/1685	<b>13.0279</b>

#### ESCORT EXPRESS

ESCORT VAN/EXPRESS 81 _ all	1619118-6094082	front	81-86	160	<b>13.0207</b>
ESCORT VAN/EXPRESS 86 _ all	1656491-6502746	front	86-90	150	<b>13.0237</b>
ESCORT VAN/EXPRESS 81-86 _ all	1644435-6092085-6092885-6112878-6148024 81AB2A604BH	rear	81-90	3170/1340 +1250	<b>13.0240</b>
ESCORT VAN/EXPRESS 91 _ all	6600956-6676124-6785736-91AB2A603CG	rear	91-	3300/1470 +1390	<b>13.0269</b>
ESCORT VAN/EXPRESS 95 _ all	1010351-1010352-1036229-1036230-7402914 95AB2A603CE-95AB2A603DE	rear	95-	1750/1550 +1735/1525	<b>13.0294</b>

#### TOURNEO

TOURNEO CONNECT _ all	1076707-1073151-98AG2853AF-YS4Z2853AA	front	02-13	320	<b>13.0219.1</b>
TOURNEO CONNECT _ all (drum brake) short wheelbase_NO TCS	1475241-1516240-5030119-5135368-7T162A603AD	rear	02-13	1785/1590 +1785/1590	<b>13.0292.1</b>
TOURNEO CONNECT _ all (disc brake) short wheelbase_TCS	5030150-5135369-7T162A603CD	rear	02-13	1815/1690 +1815/1690	<b>13.0291.1</b>
TOURNEO CONNECT _ all (drum brake) long wheelbase_NO TCS	1475243-1516244-5030038-5135365-7T162A603BB	rear	02-13	1975/1775 +1975/1775	<b>13.0289.1</b>
TOURNEO CONNECT _ all (disc brake) long wheelbase_TCS	5030151-5135370-7T162A603DD	rear	02-13	1985/1860 +1985/1860	<b>13.0290.1</b>
TOURNEO CONNECT _ all GRAND TOURNEO CONNECT _ all	1711524-1729698-1824930-1900071 BV612853BA-BV612853BB-DV612853AB	front	13-	330	<b>13.0268.1</b>
TOURNEO CONNECT _ all GRAND TOURNEO CONNECT _ all short wheelbase	1808663-1821537-1857404-2024481-DV612A603BA DV612A603BB-DV612A603BC	rear	13-	1950/1825 +1885/1760	<b>13.0224.2</b>
TOURNEO CONNECT _ all GRAND TOURNEO CONNECT _ all long wheelbase	1808662-1821538-1857405-1883195-2175769 DV612A603DA-DV612A603DB-DV612A603DC	rear	13-	2325/2205 +2285/2155	<b>13.0223.2</b>







## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; TOURNEO</b>					
TOURNEO COURIER _ all	1534504-1751871-1822789-8V512853AA D65144150A-D65144150B	front	14-	410	<b>13.0282.1</b>
TOURNEO COURIER _ all	1834020-1835686-1845232-EY162A603AA EY162A603AB-EY162A603AC	rear	14-	1380/1220 +1320/1160	<b>13.0251.2</b>
TOURNEO COURIER _ all	1833594-E3B12A635AA	rear LH-RH	14-	160	<b>13.0252.2</b>
TOURNEO CUSTOM _ all	1763928-1849667-1885457-BK212853BB-BK212853BC	front	12-	895/635	<b>13.0215.2</b>
TOURNEO CUSTOM _ all short wheelbase	1763933-1802095-1817254-1830522-BK212A809CC BK212A809CD-BK212A809CE-BK212A809CF	rear LH	12-16	1375/1165	<b>13.0217.2</b>
TOURNEO CUSTOM _ all short wheelbase	1763930-1817253-1830529-2034610-2070014 2221693-BK212A635BC-BK212A635BD-BK212A635BE	rear RH	12-16	1060/855	<b>13.0216.2</b>
TOURNEO CUSTOM _ all long wheelbase	1763931-1802093-1811566-1830523-1849666 2034866-2162782-BK212A809AC-BK212A809AD	rear LH	12-16	1545/1330	<b>13.0219.2</b>
TOURNEO CUSTOM _ all long wheelbase	2221705	rear LH	16-	1505/1285	<b>13.0218.2</b>
TOURNEO CUSTOM _ all long wheelbase	1763929-1816174-1830528-1853025-2026665 2067515-2221691-BK212A635AC-BK212A635AD	rear RH	12-16	1335/1120	<b>13.0226.2</b>
TOURNEO CUSTOM _ all long wheelbase	2221696	rear RH	16-	1295/1080	<b>13.0225.2</b>
<b>TRANSIT</b>					
TRANSIT (II) _ all 100 single wheels	1503957-69VB2A604AA	rear	65-77	2660/900 +275+900	<b>13.0220</b>
TRANSIT (II) _ all 100 twin wheels	1503958-69VB2A604BA	rear	65-77	2470/1040 +810	<b>13.0222</b>
TRANSIT (III) _ all 100 single wheels	6049290-77VB2A604CID	rear	77-85	2875/1050 +275+1050	<b>13.0221</b>
TRANSIT (III) _ all 100 twin wheels	6048437-77VB2A604DIC	rear	77-85	2395/1010 +775	<b>13.0223</b>
TRANSIT (IV) _ all 80-120	6166967-6171464	rear	85-92	2965/1020 +235+1020	<b>13.0231</b>
TRANSIT (IV) _ all 100L	6166969-86VB2A604CE	rear	85-92	2865/965 +235+965	<b>13.0232</b>
TRANSIT (IV) _ all 130 - 190A	6166968-86VB2A604BE	rear	85-92	2385/775 +230+775	<b>13.0233</b>
TRANSIT (IV)(V) _ all single wheels TRANSIT TOURNEO _ all single wheels	6658706-92VB2853AD-92VR2853AD	rear	91-01	2830/975 +230+975	<b>13.0276</b>
TRANSIT (IV)(V) _ all twin wheels TRANSIT TOURNEO _ all twin wheels	6658707-92VB2853CD-92VR2853CD	rear	91-01	2730/940 +230+940	<b>13.0277</b>
TRANSIT (VI) _ all TRANSIT TOURNEO _ all	4041448-YC152853BD	front	00-06	1050/630	<b>13.0216.1</b>
TRANSIT (VII) _ all TRANSIT TOURNEO _ all	1377932-1388274-1419538-1441586-6C112853BC 6C112853BD	front	06-14	1280/1035	<b>13.0264.1</b>
TRANSIT (VII) _ all TRANSIT TOURNEO _ all	1355035-1447349-1484632-4895603-6C1V2853DA 5032100-6C1V2853DB-7C1V2853DA-7C1V2853DB	front driver's seat	06-14	1930/1680	<b>13.0263.1</b>

application	OE reference	pos	year	length	code
<b>&gt; TRANSIT</b>					
TRANSIT (VI) _ all FWD short wheelbase TRANSIT TOURNEO _ all	4044011-1C152A793DA	interm	00-06	715	<b>13.0206.2</b>
TRANSIT (VI) _ all FWD medium wheelbase	4041989-1C152A793EA	interm	00-06	1085	<b>13.0205.2</b>
TRANSIT (VI) _ all FWD long wheelbase	4041990-1C152A793FA	interm	00-06	1530	<b>13.0204.2</b>
TRANSIT VAN/KOMBI/BUS (VI)(VII) _ all FWD TRANSIT TOURNEO _ all (drum brake)	1494642-4095181-4104571-4400344-4519422 1C152A809CG	rear LH	00-14	1545/1250	<b>13.0228.1</b>
					
TRANSIT VAN/KOMBI/BUS (VI) _ all FWD TRANSIT TOURNEO _ all (drum brake)	4095179-4379596	rear RH	00-03	1260/970	<b>13.0203.1</b>
TRANSIT VAN/KOMBI/BUS (VI)(VII) _ all FWD TRANSIT TOURNEO _ all (drum brake)	1494893-4519421-1C152A635CE	rear RH	03-14	1280/985	<b>13.0231.1</b>
					
TRANSIT CAB (VI)(VII) _ all FWD	1494895-4095180-4120677-4400343-1C152A809AD 1C152A809AE-1C152A809AF	rear LH	00-14	1645/1350	<b>13.0205.1</b>
TRANSIT CAB (VI) _ all FWD	4095178-4379595-1C152A635AB-1C152A635AC	rear RH	00-03	1310/1015	<b>13.0204.1</b>
TRANSIT CAB (VI)(VII) _ all FWD	1494890-4519419-1C152A635AD-1C152A635AE	rear RH	03-14	1355/1055	<b>13.0265.1</b>
TRANSIT (VI) _ all RWD short wheelbase	4041991-4060870-YC152A793AE	interm	00-06	715	<b>13.0207.2</b>
TRANSIT (VI) _ all RWD medium wheelbase	4041992-4060871-YC152A793BE	interm	00-06	1085	<b>13.0251.1</b>
TRANSIT (VI) _ all RWD long wheelbase	4041993-4060872-YC152A793CE	interm	00-06	1530	<b>13.0252.1</b>
TRANSIT VAN/KOMBI/BUS (VI) _ all RWD	4041996-4116932-4122075-4331046-YC152A809CD YC152A809CE-YC152A809CF-YC152A809CG	rear LH	00-06	1530/1235	<b>13.0207.1</b>
TRANSIT VAN/KOMBI/BUS (VI) _ all RWD	4041988-4331043-4639309-YC152A635CG	rear RH	00-06	1280/990	<b>13.0206.1</b>
TRANSIT CAB (VI) _ all RWD single wheels	4041994-4059363-4331044-YC152A809AG	rear LH	00-06	1605/1310	<b>13.0209.1</b>
TRANSIT CAB (VI) _ all RWD twin wheels	4041995-4059364-4331045-4336513-4457993 4469261-YC152A809BK	rear LH	00-06	1590/1290	<b>13.0217.1</b>
TRANSIT CAB (VI) _ all RWD single wheels	4041986-4331041-YC152A635AE-YC152A635AF	rear RH	00-06	1385/1090	<b>13.0208.1</b>
TRANSIT CAB (VI) _ all RWD twin wheels	4041987-4077635-4331042	rear RH	00-03	1260/965	<b>13.0210.1</b>
TRANSIT CAB (VI) _ all RWD twin wheels	4457990-4654291-YC152A635BH-YC152A635BJ	rear RH	03-06	1330/1040	<b>13.0234.1</b>
TRANSIT VAN/KOMBI/BUS (VII) _ all RWD single wheels TRANSIT TOURNEO _ all (disc brake)	1371467-1388279-1734692-6C112A809AB 6C112A809AC	rear LH	06-14	1530/1330	<b>13.0281.1</b>
TRANSIT VAN/KOMBI/BUS (VII) _ all RWD single wheels TRANSIT TOURNEO _ all (disc brake)	1371461-1388275-1441579-1552037-1734688 6C112A635AB-6C112A635AC-6C112A635AD	rear RH	06-14	1265/1065	<b>13.0274.1</b>
TRANSIT VAN/KOMBI/BUS (VII) _ all RWD twin wheels	1388282-1734695-6C112A809DB-6C112A809DC	rear LH	06-14	1505/1305	<b>13.0275.1</b>
TRANSIT VAN/KOMBI/BUS (VII) _ all RWD twin wheels	1371464-1388278-1734691-6C112A635DB 6C112A635DC	rear RH	06-14	1235/1030	<b>13.0273.1</b>
TRANSIT CAB (VII) _ all RWD exc. 2.3 single wheels	1371470-1388281-1441581-1734694-6C112A809CC 6C112A809CD	rear LH	06-14	1600/1395	<b>13.0279.1</b>
TRANSIT CAB (VII) _ all RWD exc. 2.3 single wheels	1371463-1388277-1734690-6C112A635CB 6C112A635CC	rear RH	06-14	1315/1110	<b>13.0278.1</b>
TRANSIT CAB (VII) _ all RWD exc. 2.3 twin wheels	1371469-1388280-1441580-1734693-6C112A809BC 6C112A809BD	rear LH	06-14	1530/1330	<b>13.0277.1</b>
TRANSIT CAB (VII) _ all RWD exc. 2.3 twin wheels	1388276-1734689-6C112A635BB-6C112A635BC	rear RH	06-14	1270/1070	<b>13.0276.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; TRANSIT</b>					
TRANSIT CAB (VII) _ 2.3 RWD single wheels	1371473-1488314-1488318-1518020-8C1V2A809BA 8C1V2A809BB	rear LH	06-14	1340/1115	<b>13.0270.1</b>
TRANSIT CAB (VII) _ 2.3 RWD single wheels	1371465-1488312-1518017-8C1V2A635BA 8C1V2A635BB	rear RH	06-14	1025/805	<b>13.0269.1</b>
TRANSIT CAB (VII) _ 2.3 RWD twin wheels	1488315-1518021-8C1V2A809DA-8C1V2A809DB	rear LH	06-14	1345/1120	<b>13.0272.1</b>
TRANSIT CAB (VII) _ 2.3 RWD twin wheels	1488313-1518018-1552043-8C1V2A635DA 8C1V2A635DB-8C1V2A635DC	rear RH	06-14	995/770	<b>13.0271.1</b>
TRANSIT (VIII) _ all FWD REAR AXLE A TRANSIT VAN/BUS (VIII) _ all RWD single wheels	1884942	rear LH	13-	1570/1355	<b>13.0220.2</b>
TRANSIT (VIII) _ all FWD REAR AXLE A TRANSIT VAN/BUS (VIII) _ all RWD single wheels	1942920	rear RH	13-	1320/1100	<b>13.0253.2</b>
TRANSIT CONNECT _ all	5041276-2T142853AA	front	02-09	280	<b>13.0284.1</b>
TRANSIT CONNECT _ all	4987625-9T162853AA	front	09-13	250	<b>13.0203.2</b>
TRANSIT CONNECT _ all	1076707-1073151-98AG2853AF-YS4Z2853AA	front	02-13	320	<b>13.0219.1</b>
TRANSIT CONNECT _ all (drum brake) short wheelbase_NOTCS	4388052-4407357-4419300-4439339-4539856 2T142A603AG	rear	02-13	1785/1590 +1785/1590	<b>13.0224.1</b>
TRANSIT CONNECT _ all (disc brake) short wheelbase_TCS	1375772-4367116-4388054-4407359-4419302 4439345-4480912-4539859	rear	02-13	1825/1695 +1825/1695	<b>13.0226.1</b>
TRANSIT CONNECT _ all (drum brake) long wheelbase_NO TCS	1357828-4439343-4539858-4419301-2T142A603BG	rear	02-13	1975/1775 +1975/1775	<b>13.0225.1</b>
TRANSIT CONNECT _ all (disc brake) long wheelbase_TCS	1005357-4105357-4367117-4388055-4407360 4419303-4439347-4480913-2T142A603DG	rear	02-13	1995/1860 +1995/1860	<b>13.0227.1</b>
TRANSIT CONNECT _ all	1711524-1729698-1824930-1900071 BV612853BA-BV612853BB-DV612853AB	front	13-	330	<b>13.0268.1</b>
TRANSIT CONNECT _ all short wheelbase	1808663-1821537-1857404-2024481-DV612A603BA DV612A603BB-DV612A603BC	rear	13-	1950/1825 +1885/1760	<b>13.0224.2</b>
TRANSIT CONNECT _ all long wheelbase	1808662-1821538-1857405-1883195-2175769 DV612A603DA-DV612A603DB-DV612A603DC	rear	13-	2325/2205 +2285/2155	<b>13.0223.2</b>
TRANSIT COURIER _ all	1534504-1751871-1822789-8V512853AA D65144150A-D65144150B	front	14-	410	<b>13.0282.1</b>
TRANSIT COURIER _ all	1834020-1835686-1845232-EY162A603AA EY162A603AB-EY162A603AC	rear	14-	1380/1220 +1320/1160	<b>13.0251.2</b>
TRANSIT COURIER _ all	1833594-E3B12A635AA	rear LH-RH	14-	160	<b>13.0252.2</b>
TRANSIT CUSTOM _ all	1763928-1849667-1885457-BK212853BB-BK212853BC	front	12-	895/635	<b>13.0215.2</b>
TRANSIT CUSTOM BUS _ all short wheelbase	1763933-1802095-1817254-1830522-BK212A809CC BK212A809CD-BK212A809CE-BK212A809CF	rear LH	12-16	1375/1165	<b>13.0217.2</b>
TRANSIT CUSTOM VAN _ all short wheelbase	1763932-1802094-1811567-1830745-BK212A809BC BK212A809BD-BK212A809BE-BK212A809BF	rear LH	12-16	1375/1165	<b>13.0222.2</b>
TRANSIT CUSTOM VAN _ all short wheelbase	2221708-GK212A809DE	rear LH	16-	1355/1135	<b>13.0221.2</b>
TRANSIT CUSTOM _ all short wheelbase	1763930-1817253-1830529-2034610-2070014 2221693-BK212A635BC-BK212A635BD-BK212A635BE	rear RH	12-16	1060/855	<b>13.0216.2</b>
TRANSIT CUSTOM _ all long wheelbase	1763931-1802093-1811566-1830523-1849666 2034866-2162782-BK212A809AC-BK212A809AD	rear LH	12-16	1545/1330	<b>13.0219.2</b>
TRANSIT CUSTOM _ all long wheelbase	2221705	rear LH	16-	1505/1285	<b>13.0218.2</b>
TRANSIT CUSTOM _ all long wheelbase	1763929-1816174-1830528-1853025-2026665 2067515-2221691-BK212A635AC-BK212A635AD	rear RH	12-16	1335/1120	<b>13.0226.2</b>
TRANSIT CUSTOM _ all long wheelbase	2221696	rear RH	16-	1295/1080	<b>13.0225.2</b>

application	OE reference	pos	year	length	code
<b>HONDA</b>					
<b>ACCORD</b>					
ACCORD (I) _ all	47510671003	front	78-81	1945/1625	<b>12.0202</b>
ACCORD (I) _ all	47521671670	rear LH	78-81	695	<b>12.0208</b>
ACCORD (I) _ all	47520671671	rear RH	78-81	595	<b>12.0209</b>
ACCORD (II) _ all (drum brake)	47560SA5023-47560SA5033	rear LH	81-85	1530/1310	<b>12.0210</b>
ACCORD (II) _ all (drum brake)	47510SA5023-47510SA5033	rear RH	81-85	1530/1310	<b>12.0211</b>
ACCORD (II) _ all (disc brake)	47560SA5952-47560SA5955	rear LH	81-85	1615/1430	<b>12.0232</b>
ACCORD (II) _ all (disc brake)	47510SA5952-47510SA5955	rear RH	81-85	1615/1425	<b>12.0233</b>
ACCORD (III) _ all (drum brake)	47560SE0010-47560SE0020	rear LH	85-89	1705/1525	<b>12.0228</b>
ACCORD (III) _ all (drum brake)	47510SE0010-47510SE0020	rear RH	85-89	1705/1525	<b>12.0229</b>
ACCORD (III) _ all (disc brake)	47560SE0932-47560SE0933	rear LH	85-89	1785/1600	<b>12.0234</b>
ACCORD (III) _ all (disc brake)	47510SE0932-47510SE0933	rear RH	85-89	1805/1600	<b>12.0235</b>
ACCORD (IV) _ all (drum brake)	47560SM4A03-47560SM4A04	rear LH	89-94	1780/1545	<b>12.0230</b>
ACCORD (IV) _ all (drum brake)	47510SM4A03-47510SM4A04	rear RH	89-94	1795/1550	<b>12.0231</b>
ACCORD (IV) _ all (disc brake)	47560SM4952-47560SM4955-47560SM5952 47560SM5A52	rear LH	89-93	1845/1625	<b>12.0236</b>
ACCORD (IV) _ all (disc brake)	47510SM4952-47510SM4955-47510SM5952 47510SM5A52	rear RH	89-93	1845/1625	<b>12.0237</b>
ACCORD (V) _ all	47560SN7952-47560SN7953-GVC1070-GVC902372	rear LH	93-98	1865/1635	<b>12.0238</b>
ACCORD (V) _ all	47510SN7952-47510SN7953-GVC1071-GVC902371	rear RH	93-98	1865/1635	<b>12.0239</b>
ACCORD (V) COUPÉ/SW _ all	47560SV1950-47560SV1951	rear LH	93-97	1970/1735	<b>12.0250</b>
ACCORD (V) COUPÉ/SW _ all	47510SV1950-47510SV1951	rear RH	93-97	1970/1735	<b>12.0251</b>
ACCORD (VI) BER/COUPÉ _ all	47560S1AE03-47560S1AE04	rear LH	98-03	1720/1495	<b>12.0265</b>
ACCORD (VI) BER/COUPÉ _ all	47510S1AE03-47510S1AE04	rear RH	98-03	1735/1510	<b>12.0264</b>
ACCORD (VII) BER/COUPÉ _ all	47560SEA03-47560SEAE03	rear LH	03-08	1770/1565	<b>12.0286</b>
ACCORD (VII) BER/COUPÉ _ all	47510SEA03-47510SEAE03	rear RH	03-08	1765/1565	<b>12.0287</b>
<b>CIVIC</b>					
CIVIC (III) _ all 3 doors	47560SB3033-47560SB3073	LH	83-87	1425/1240	<b>12.0206</b>
CIVIC (III) _ all 3 doors	47510SB3033-47510SB3073	RH	83-87	1425/1240	<b>12.0207</b>
CIVIC (III) _ all 5 doors	47560SB4063-DBP3675-DBP7203-GVC1038-GVC1047	LH	83-87	1495/1300	<b>23.0226</b>
CIVIC (III) _ all 5 doors	47510SB4063-DBP3674-DBP7202-GVC1039-GVC1048	RH	83-87	1495/1300	<b>23.0225</b>
CIVIC (IV) _ all (drum brake)	47560SH0A01-47560SH3003-47560SH3013	rear LH	87-93	1510/1345	<b>12.0218</b>
CIVIC (IV) _ all (drum brake)	47510SH0A01-47510SH3003-47510SH3013	rear RH	87-93	1510/1345	<b>12.0219</b>
CIVIC (IV) _ all (disc brake)	47560SH3931-47560SH3932-47560SH7013	rear LH	87-93	1650/1470	<b>12.0220</b>
CIVIC (IV) _ all (disc brake)	47510SH3931-47510SH3932-47510SH7013	rear RH	87-93	1650/1470	<b>12.0221</b>
CIVIC (V) _ all (drum brake) CIVIC (VI) HATCHBACK/SW _ all (drum brake)	47560SR3N01-47560ST3E01-47560ST3E03	rear LH	91-01	1470/1270	<b>12.0222</b>
CIVIC (V) _ all (drum brake) CIVIC (VI) HATCHBACK/SW _ all (drum brake)	47510SR3N01-47510ST3E01	rear RH	91-01	1475/1275	<b>12.0223</b>
CIVIC (V) _ all exc. 1.6 Vti/Vtec (disc brake)	47560SR3931-47560SR3933	rear LH	91-95	1610/1430	<b>12.0224</b>
CIVIC (V) _ all exc. 1.6 Vti/Vtec (disc brake)	47510SR3931-47510SR3933	rear RH	91-95	1620/1435	<b>12.0225</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; CIVIC</b>					
CIVIC (VI) _ all (drum brake) CIVIC (V)(VI)(VII) COUPE _ all	47560S04A01-47560S04A02-47560S5AJ04 47560SR1A12-47560SR4A03	rear LH	95-05	1530/1350	<b>12.0263</b>
CIVIC (VI) _ all (drum brake) CIVIC (V)(VI)(VII) COUPE _ all	47510S04A01-47510S04A02-47510S5AJ04 47510SR1A12-47510SR4A01	rear RH	95-05	1535/1355	<b>12.0262</b>
CIVIC (VI) _ all exc. 1.6 VTi/Vtec (disc brake)	47560ST3E11-47560ST3E50-47560ST3E51-GVC902389 SPB100730-SPB101120	rear LH	95-01	1630/1450	<b>12.0259</b>
CIVIC (VI) _ all exc. 1.6 VTi/Vtec (disc brake)	47510ST3E11-47510ST3E50-47510ST3E51-GVC902388 SPB100720-SPB101070	rear RH	95-01	1655/1470	<b>12.0260</b>
CIVIC (V)(VI) _ 1.6 VTi/Vtec (disc brake)	47560S04932-47560SR4931-47560SR4934	rear LH	91-01	1660/1480	<b>12.0252</b>
CIVIC (V)(VI) _ 1.6 VTi/Vtec (disc brake)	47510S04932-47510SR4931-47510SR4933	rear RH	91-01	1665/1485	<b>12.0261</b>
CIVIC (VII) _ all (disc brake) CIVIC (VII) HATCHBACK EU/S _ all (disc brake)	47560S6AG01-47560S6AG53-47560S6AG54	rear LH	01-05	1945/1755	<b>12.0279</b>
CIVIC (VII) _ all (disc brake) CIVIC (VII) HATCHBACK EU/S _ all (disc brake)	47510S6AG01-47510S6AG52-47510S6AG53	rear RH	01-05	1965/1765	<b>12.0278</b>
CIVIC (VIII) _ all (disc brake)	47560SNAA52-47560SNAA53-47560SNAA54	rear LH	05-	2150/1895	<b>12.0280</b>
CIVIC (VIII) _ all (disc brake)	47510SNAA52-47510SNAA53-47510SNAA54	rear RH	05-	2100/1850	<b>12.0281</b>
<b>CONCERTO</b>					
CONCERTO _ 1.4, 1.5 (drum brake)	47560SK3E12-47560SK3Z50-GVC1054-GVC1058 GVC902358-SPB10015EVA	rear LH	89-95	1500/1295	<b>12.0215</b>
CONCERTO _ 1.4, 1.5 (drum brake)	47510SK3E12-47510SK3Z50-GVC1057-GVC902357 SPB10010EVA	rear RH	89-95	1530/1320	<b>12.0214</b>
CONCERTO _ 1.6 (disc brake)	47560SK3E01-47560SK3Z60-GVC1056-GVC902356	rear LH	89-95	1655/1455	<b>12.0217</b>
CONCERTO _ 1.6 (disc brake)	47510SK3E01-47510SK3Z60-GVC1055-GVC902355	rear RH	89-95	1670/1470	<b>12.0216</b>
<b>CR-V</b>					
CR-V (I) _ all	47560S10A03	rear LH	95-01	1680/1475	<b>12.0266</b>
CR-V (I) _ all	47510S10A03	rear RH	95-01	1715/1515	<b>12.0267</b>
CR-V (II) _ 2.0	47560S9A023	rear LH	01-04	1530/1350	<b>12.0204.1</b>
CR-V (II) _ 2.0, 2.2	47560S9AE01	rear LH	01-07	1520/1320	<b>12.0206.1</b>
CR-V (II) _ 2.0	47510S9A023	rear RH	01-04	2265/2080	<b>12.0205.1</b>
CR-V (II) _ 2.0, 2.2	47510S9AE01	rear RH	01-07	2250/2050	<b>12.0207.1</b>
CR-V (III) _ all	47560SWA003-47560SWA013	rear LH	06-	1790/1600	<b>12.0208.1</b>
CR-V (III) _ all	47510SWA003-47510SWA013	rear RH	06-	1800/1600	<b>12.0209.1</b>
<b>HR-V</b>					
HR-V _ all 3 doors	47560S2H013	rear LH	99-	1480/1225	<b>12.0269</b>
HR-V _ all 3 doors	47510S2H013	rear RH	99-	1425/1165	<b>12.0268</b>
HR-V _ all 5 doors	47560S4N013	rear LH	99-	1560/1320	<b>12.0271</b>
HR-V _ all 5 doors	47510S4N013	rear RH	99-	1515/1275	<b>12.0270</b>
<b>INTEGRA</b>					
INTEGRA _ all	47560ST7R01	rear LH	93-01	1620/1435	<b>12.0215.1</b>
INTEGRA _ all	47510ST7R01	rear RH	93-01	1625/1440	<b>12.0216.1</b>

application	OE reference	pos	year	length	code
<b>JAZZ</b>					
JAZZ (II) _ all (drum brake)	47560SAA023-47560SAA033-47560SAA043	rear LH	01-08	1595/1365	<b>12.0285</b>
JAZZ (II) _ all (drum brake)	47510SAA023-47510SAA033-47510SAA043	rear RH	01-08	1655/1425	<b>12.0284</b>
JAZZ (II) _ all (disc brake)	47560SAAJ52-47560SAAJ53-47560SAAJ54	rear LH	02-08	1635/1445	<b>12.0283</b>
JAZZ (II) _ all (disc brake)	47510SAAJ52-47510SAAJ53-47510SAAJ54	rear RH	02-08	1695/1505	<b>12.0282</b>

## HYUNDAI

<b>ACCENT</b>					
ACCENT (I) _ all	5976022000	rear LH	94-95	1500/1325	<b>10.0209</b>
ACCENT (I) _ all	5977022000	rear RH	94-95	1500/1325	<b>10.0210</b>
ACCENT (I)(II) _ all	5976022100-5976022110-5976025000	rear LH	95-02	1480/1320	<b>10.0211</b>
ACCENT (I)(II) _ all	5977022100-5977022110-5977025000	rear RH	95-02	1480/1310	<b>10.0212</b>
ACCENT (II) _ all	5976025200	rear LH	02-05	1495/1295	<b>10.0231</b>
ACCENT (II) _ all	5977025200	rear RH	02-05	1495/1295	<b>10.0232</b>
ACCENT (III) _ all (drum brake)	597601G000	rear LH	05-07	1605/1345	<b>10.0283</b>
ACCENT (III) _ all (drum brake)	597701G000	rear RH	05-07	1605/1345	<b>10.0282</b>
ACCENT (III) _ all (drum brake)	597601G010	rear LH	07-10	1605/1345	<b>10.0285</b>
ACCENT (III) _ all (drum brake)	597701G010	rear RH	07-10	1605/1345	<b>10.0284</b>
ACCENT (III) _ all (disc brake)	597601G300	rear LH	05-07	1585/1335	<b>10.0262</b>
ACCENT (III) _ all (disc brake)	597701G300	rear RH	05-07	1590/1340	<b>10.0261</b>
ACCENT (III) _ all (disc brake)	597601G310	rear LH	07-10	1590/1335	<b>10.0287</b>
ACCENT (III) _ all (disc brake)	597701G310	rear RH	07-10	1590/1340	<b>10.0286</b>

<b>ATOS</b>					
ATOS, ATOS PRIME _ all	5976002010-5976002020	rear LH	97-	1495/1320	<b>10.0215</b>
ATOS, ATOS PRIME _ all	5977002010-5977002020	rear RH	97-	1515/1335	<b>10.0216</b>

<b>COUPE</b>					
COUPE (I) _ all (drum brake)	5976027001	rear LH	96-02	1520/1305	<b>10.0221</b>
COUPE (I) _ all (drum brake)	5977027001	rear RH	96-02	1510/1295	<b>10.0222</b>
COUPE (I) _ all (disc brake)	5976027300-5976027301	rear LH	96-02	1375/1200	<b>10.0223</b>
COUPE (I) _ all (disc brake)	5977027300-5977027301	rear RH	96-02	1370/1190	<b>10.0224</b>
COUPE (II) _ all (disc brake)	597602C300-597602C310	rear LH	02-04	1440/1280	<b>10.0237</b>
COUPE (II) _ all (disc brake)	597602C320	rear LH	04-12	1425/1280	<b>10.0239</b>
COUPE (II) _ all (disc brake)	597702C300-597702C310	rear RH	02-04	1435/1280	<b>10.0238</b>
COUPE (II) _ all (disc brake)	597702C320	rear RH	04-12	1430/1280	<b>10.0240</b>

## BRAKE CABLES

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application	OE reference	pos	year	length	code
<b>ELANTRA</b>					
ELANTRA (XD) _ all (drum brake)	597602D010	rear LH	00-06	1720/1500	<b>10.0273</b>
ELANTRA (XD) _ all (drum brake)	597702D010	rear RH	00-06	1700/1485	<b>10.0274</b>
ELANTRA (XD) _ all (disc brake)	597602D310	rear LH	00-06	1600/1415	<b>10.0218</b>
ELANTRA (XD) _ all (disc brake)	597702D310	rear RH	00-06	1585/1400	<b>10.0219</b>
ELANTRA (XD) _ 1.6, 2.0 (disc brake)	597602D340	rear LH	03-04	1590/1410	<b>10.0251</b>
ELANTRA (XD) _ 1.6, 2.0 (disc brake)	597702D340	rear RH	03-04	1575/1395	<b>10.0252</b>
ELANTRA (XD) _ 1.6, 2.0 (disc brake)	597602D350	rear LH	04-06	1580/1410	<b>10.0249</b>
ELANTRA (XD) _ 1.6, 2.0 (disc brake)	597702D350	rear RH	04-06	1560/1390	<b>10.0250</b>
<b>EXCEL</b>					
EXCEL (X-1) _ all	5976021000	LH-RH	82-88	1445/1250	<b>10.0204</b>
EXCEL (X-1) _ all	5976021320-5977021320	LH-RH	88-90	1455/1210	<b>10.0205</b>
EXCEL (X-2) _ all	5976028000	rear LH	89-95	1495/1315	<b>10.0207</b>
EXCEL (X-2) _ all	5977028000	rear RH	89-95	1505/1320	<b>10.0208</b>
<b>GALLOPER</b>					
GALLOPER (II) _ all short wheelbase	MB928188	rear LH	97-03	1235/1050	<b>24.0277</b>
GALLOPER (II) _ all short wheelbase	MB928189	rear RH	97-03	1265/1075	<b>24.0278</b>
GALLOPER (II) _ all long wheelbase	MB928190	rear LH	97-03	1515/1325	<b>24.0279</b>
GALLOPER (II) _ all long wheelbase	MB928191	rear RH	97-03	1515/1325	<b>24.0280</b>
<b>GETZ</b>					
GETZ _ all (drum brake) NO ABS	597601C000	rear LH	02-07	1590/1360	<b>10.0229</b>
GETZ _ all (drum brake) NO ABS	597701C000	rear RH	02-07	1600/1375	<b>10.0230</b>
GETZ _ all (disc brake)	597601C800	rear LH	02-07	1585/1340	<b>10.0225</b>
GETZ _ all (disc brake)	597701C800	rear RH	02-07	1595/1350	<b>10.0226</b>
GETZ _ all (drum brake) ABS GETZ _ all (disc brake)	597601C300-597601C350-597601C850	rear LH	02-10	1610/1365	<b>10.0227</b>
GETZ _ all (drum brake) ABS GETZ _ all (disc brake)	597701C300-597701C350-597701C850	rear RH	02-10	1615/1395	<b>10.0228</b>
<b>i10</b>					
i10 (I) _ all (drum brake)	597600X010	rear LH	08-	1430/1230	<b>10.0271</b>
i10 (I) _ all (drum brake)	597700X010	rear RH	08-	1450/1245	<b>10.0272</b>
i10 (I) _ all (disc brake)	597600X300	rear LH	07-	1255/1115	<b>10.0264</b>
i10 (I) _ all (disc brake)	597700X300	rear RH	07-	1265/1115	<b>10.0263</b>
<b>i20</b>					
i20 (I) _ all	597601J000-597601J300	rear LH	08-	1615/1365	<b>10.0253</b>
i20 (I) _ all	597701J000-597701J300	rear RH	08-	1650/1395	<b>10.0254</b>

application	OE reference	pos	year	length	code
<b>i30</b>					
i30 (I) _ all	597602H300-597602R300	rear LH	07-12	1675/1500	<b>10.0270</b>
i30 (I) _ all	597702H300-597702R300	rear RH	07-12	1675/1500	<b>10.0269</b>
i30 (I) SW _ all	597602L300-597602R500	rear LH	07-12	1715/1540	<b>10.0255</b>
i30 (I) SW _ all	597702L300-597702R500	rear RH	07-12	1705/1530	<b>10.0256</b>
i30 (II) _ all	59760A6300	rear LH	12-	1750/1535	<b>10.0299</b>
i30 (II) _ all	59770A6300	rear RH	12-	1885/1670	<b>10.0200.1</b>
<b>ix20</b>					
ix20 _ all	597601P000	rear LH	10-	1835/1665	<b>09.0224</b>
ix20 _ all	597701P000	rear RH	10-	1855/1685	<b>09.0223</b>
<b>ix35</b>					
ix35 _ all exc. 4WD	597602S200-597602S250-597603W200	rear LH	09-	1725/1470	<b>10.0276</b>
ix35 _ all exc. 4WD	597702S200-597702S250-597703W200	rear RH	09-	1725/1460	<b>10.0275</b>
ix35 _ all 4WD	597602Y500	rear LH	09-	1785/1505	<b>10.0278</b>
ix35 _ all 4WD	597702Y500	rear RH	09-	1785/1505	<b>10.0277</b>
ix35 _ all FUEL CELL	597604W100	rear LH	14-	1640/1400	<b>10.0280</b>
ix35 _ all FUEL CELL	597704W100	rear RH	14-	1655/1415	<b>10.0279</b>
<b>LANTRA</b>					
LANTRA (I) _ all (drum brake)	5976028000	rear LH	89-95	1495/1315	<b>10.0207</b>
LANTRA (I) _ all (drum brake)	5977028000	rear RH	89-95	1505/1320	<b>10.0208</b>
LANTRA (II) _ all (drum brake)	5976029000-5976029001	rear LH	95-00	1570/1360	<b>10.0233</b>
LANTRA (II) _ all (drum brake)	5977029000-5977029001	rear RH	95-00	1565/1350	<b>10.0234</b>
LANTRA (II) _ all (disc brake)	5976029300-5976029301	rear LH	95-00	1430/1260	<b>10.0235</b>
LANTRA (II) _ all (disc brake)	5977029300-5977029301	rear RH	95-00	1420/1250	<b>10.0236</b>
<b>MATRIX</b>					
MATRIX _ all (drum brake)	5976017010	rear LH	01-10	1640/1425	<b>10.0241</b>
MATRIX _ all (drum brake)	5977017010	rear RH	01-10	1710/1495	<b>10.0242</b>
<b>PONY</b>					
PONY (X-1) _ all	5976021000	LH-RH	82-88	1445/1250	<b>10.0204</b>
PONY (X-1) _ all	5976021320-5977021320	LH-RH	88-90	1455/1210	<b>10.0205</b>
PONY (X-2) _ all	5976028000	rear LH	89-95	1495/1315	<b>10.0207</b>
PONY (X-2) _ all	5977028000	rear RH	89-95	1505/1320	<b>10.0208</b>



## BRAKE CABLES

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<b>SANTA FÉ</b>					
SANTA FÉ (I) _ all	5991226150-5991226550	rear LH	01-06	1740/1525	<b>10.0245</b>
SANTA FÉ (I) _ all	5991326150-5991326550	rear RH	01-06	1775/1570	<b>10.0246</b>
SANTA FÉ (II) _ 2.2, 2.7 CRDi/GLS/4WD manual transmission	597602B000	rear LH	06-09	1875/1675	<b>10.0206.1</b>
SANTA FÉ (II) _ 2.0, 2.2, 2.4 CRDi/4WD manual transmission	597602B100-597602B101	rear LH	09-12	1880/1680	<b>10.0207.1</b>
SANTA FÉ (II) _ all CRDi/GLS/4WD manual transmission	597702B000	rear RH	06-12	1815/1610	<b>10.0281</b>
SANTA FÉ (II) _ 2.2, 2.7 CRDi/GLS/4WD automatic transmission	597602B500	rear LH	06-09	1675/1470	<b>10.0208.1</b>
SANTA FÉ (II) _ 2.2, 2.7 CRDi/GLS/4WD automatic transmission	597702B550	rear RH	06-09	1965/1760	<b>10.0292</b>
SANTA FÉ (II) _ 2.2, 2.4 CRDi/4WD automatic transmission	597602B600	rear LH	09-12	1675/1470	<b>10.0290</b>
SANTA FÉ (II) _ 2.2, 2.4 CRDi/4WD automatic transmission	597702B500	rear RH	09-12	1955/1755	<b>10.0209.1</b>
SANTA FÉ (III) _ all manual transmission	597602W000	rear LH	12-	1825/1620	<b>10.0211.1</b>
SANTA FÉ (III) _ all manual transmission	597702W000	rear RH	12-	1955/1745	<b>10.0212.1</b>
SANTA FÉ (III) _ all automatic transmission	597602W500-597602W500DS	rear LH	12-	1815/1600	<b>10.0213.1</b>
SANTA FÉ (III) _ all automatic transmission	597702W500-597702W500DS	rear RH	12-	2090/1870	<b>10.0214.1</b>
GRAND SANTA FÉ _ all	59760B8000	rear LH	13-	1935/1710	<b>10.0217.1</b>
GRAND SANTA FÉ _ all	59770B8000	rear RH	13-	2140/1915	<b>10.0218.1</b>
<b>SONATA</b>					
SONATA (Y-2) _ all SONATA/SONICA (Y-3) _ all (drum brake)	5976033020-5976033050-5976034001-5976034002	rear LH	88-98	1755/1515	<b>10.0219.1</b>
SONATA (Y-2) _ all SONATA/SONICA (Y-3) _ all (drum brake)	5977033020-5977033050-5977034001-5977034002	rear RH	88-98	1760/1515	<b>10.0220.1</b>
SONATA/SONICA (Y-3) _ all (disc brake)	5976034101-5976034102	rear LH	93-98	1825/1645	<b>10.0213</b>
SONATA/SONICA (Y-3) _ all (disc brake)	5977034101-5977034102	rear RH	93-98	1830/1645	<b>10.0214</b>
<b>TRAJET</b>					
TRAJET _ all (drum brake)	597603A000	rear LH	00-08	1295/985	<b>10.0228.1</b>
TRAJET _ all (drum brake)	597703A000	rear RH	00-08	1235/930	<b>10.0229.1</b>
TRAJET _ all (disc brake)	597603A300	rear LH	00-04	1310/1075	<b>10.0230.1</b>
TRAJET _ all (disc brake)	597703A300	rear RH	00-04	1255/1020	<b>10.0231.1</b>
TRAJET _ all (disc brake)	597603A600	rear LH	04-08	1200/1005	<b>10.0232.1</b>
TRAJET _ all (disc brake)	597703A600	rear RH	04-08	1145/950	<b>10.0233.1</b>

application	OE reference	pos	year	length	code
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**TUCSON**

TUCSON (I) _ all exc. 4WD	597602E200	rear LH	04-	1710/1555	<b>10.0235.1</b>
TUCSON (I) _ all exc. 4WD	597702E200	rear RH	04-	1805/1640	<b>10.0236.1</b>
TUCSON (I) _ all 4WD	597602E500	rear LH	04-	1785/1575	<b>10.0268</b>
TUCSON (I) _ all 4WD	597702E500	rear RH	04-	1880/1665	<b>10.0267</b>
TUCSON (II) _ all exc. 4WD	597602S200-597602S250-597603W200	rear LH	09-	1725/1470	<b>10.0276</b>
TUCSON (II) _ all exc. 4WD	597702S200-597702S250-597703W200	rear RH	09-	1725/1460	<b>10.0275</b>
TUCSON (II) _ all 4WD	597602Y500	rear LH	09-	1785/1505	<b>10.0278</b>
TUCSON (II) _ all 4WD	597702Y500	rear RH	09-	1785/1505	<b>10.0277</b>
TUCSON (III) _ all	59760D7000	rear LH	15-	1720/1535	<b>10.0238.1</b>
TUCSON (III) _ all	59770D7000	rear RH	15-	-	<b>10.0239.1</b>

**INNOCENTI**
**ELBA**

ELBA _ all	5969735	rear	91-	2840/1160 +1155	<b>11.0262</b>
ELBA _ all with protection	7522590-50003039	rear	92-	2840/1160 +1160	<b>11.0293</b>

**MINI**

MINI MINOR	38806105	LH-RH	-76	1555	<b>17.0200</b>
MINI T	38802106	LH-RH	-76	1685	<b>17.0205</b>
MINI 90-120	53801105	LH-RH	77-	1440	<b>17.0201</b>

**MINITRE - SMALL**

MINITRE 500-650-900-SMALL	558021107-558027107	LH-RH	85-	1530/1155	<b>17.0203</b>
MINITRE 990-SMALL	558000108	LH-RH	86-	1700/1315	<b>17.0204</b>

**ISUZU**
**TROOPER**

TROOPER (I) _ all	8942240300-8944238541	LH	86-89	1395/1150	<b>14.0207</b>
TROOPER (I) _ all	8943240290	RH	86-89	1565/1265	<b>14.0218</b>
TROOPER (I) _ all	8942287450	interm	86-89	905/615	<b>14.0211</b>
TROOPER (I) _ all	8970152980-8943667860	LH	89-91	1375/1150	<b>14.0206</b>
TROOPER (I) _ all	8943667891-8970153010	RH	89-91	1415/1190	<b>14.0210</b>
TROOPER (II) _ all short wheelbase	8970181565-8970181566	rear LH	91-	1455/1260	<b>14.0212</b>
TROOPER (II) _ all short wheelbase	8970181554-8970181555	rear RH	91-	1360/1165	<b>14.0208</b>
TROOPER (II) _ all long wheelbase	8970181545	rear LH	91-	1715/1525	<b>14.0213</b>
TROOPER (II) _ all long wheelbase	8970181533	rear RH	91-	1655/1470	<b>14.0209</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno

application	OE reference	pos	year	length	code
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### FASTER - TFR/TFS

FASTER, TFR/TFS PICK-UP _ all	8943667700-4301390-94366770	rear LH	88-99	1605/1365	<b>14.0203</b>
FASTER, TFR/TFS PICK-UP _ all	8943667690-4301387-94366769	rear RH	88-99	1685/1445	<b>14.0202</b>
FASTER, TFR PICK-UP _ all 2WD	522619-94367286	interm	88-99	1780	<b>33.0227.1</b>
FASTER, TFS PICK-UP _ all 4WD	4303489-94367287	interm	88-99	1305	<b>33.0232.1</b>
FASTER, TFR PICK-UP _ all 2WD	522523-97217149	rear LH	99-	2000/1810	<b>33.0228.1</b>
FASTER, TFR PICK-UP _ all 2WD	522520-97174665	rear RH	99-	2060/1880	<b>33.0229.1</b>
FASTER, TFS PICK-UP _ all 4WD	522429-97111566	rear LH	99-	2020/1800	<b>33.0230.1</b>
FASTER, TFS PICK-UP _ all 4WD	522428-97111565	rear RH	99-	2080/1855	<b>33.0231.1</b>

## JAGUAR

### X-TYPE

X-TYPE _ all ch C20145 <-	C2S4576	rear LH-RH	01-	1660/1445	<b>16.0200</b>
X-TYPE _ all ch C20146 <-> ch D03128	C2S17878-C2S20569	rear LH-RH	01-	1690/1450	<b>16.0201</b>
X-TYPE _ all ch D03129 >-	C2S25260-C2S40786-C2S51134	rear LH-RH	01-	1670/1445	<b>16.0202</b>

## JEEP

### CHEROKEE

CHEROKEE (XJ) _ all	52128164-52128164AB	front	93-01	735/590	<b>09.0266</b>
CHEROKEE (XJ) _ all	52004709-52007600-52008300-52008301	rear LH-RH	93-96	1320/945	<b>09.0274</b>
CHEROKEE (XJ) _ all	52128073	rear LH	97-01	890/690	<b>09.0265</b>



CHEROKEE (XJ) _ all	52128072-52128072AB-52128072AD	rear RH	97-01	1810/1605	<b>09.0264</b>
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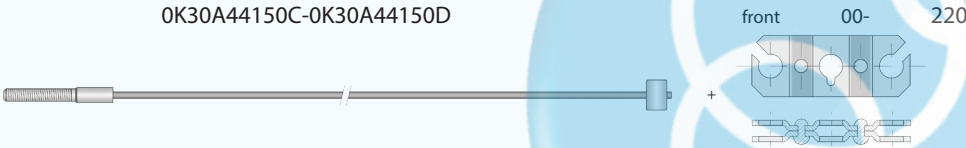
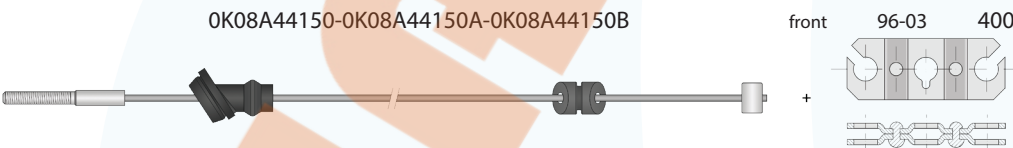
CHEROKEE (KJ) _ all	52128257AC-52128257AD-52128257AE	rear LH	01-02	2005/1825	<b>09.0227</b>
CHEROKEE (KJ) _ all	52128256AC-52128256AD-52128256AE	rear RH	01-02	2005/1835	<b>09.0228</b>
CHEROKEE (KJ) _ all	52128511AC-52128511AD-52128511AE-52128511AF	rear LH	03-08	1980/1810	<b>09.0226</b>
CHEROKEE (KJ) _ all	52128510AE-52128510AF-52128510AG-52128510AI	rear RH	03-08	1980/1815	<b>09.0225</b>
GRAND CHEROKEE (II)(WJ-WG) _ all	52128243AA-52128243AC-52128243AD	front	98-05	865/615	<b>09.0275</b>
GRAND CHEROKEE (II)(WJ-WG) _ all	52128119AC-52128119AD-52128119AE	rear LH	98-05	1105/980	<b>09.0230</b>
GRAND CHEROKEE (II)(WJ-WG) _ all	52128118AC-52128118AD-52128118AF	rear RH	98-05	1150/1025	<b>09.0229</b>
GRAND CHEROKEE (IV)(WK-WK2) _ all	4779663AB-52124964AB-52124964AC-52124964AD 52124964AE	rear LH-RH	10-	865/750	<b>09.0205.1</b>

application	OE reference	pos	year	length	code
<b>KIA</b>					
<b>CARENS</b>					
CARENS (II) MPV/SW _ all	0K2FA44150	front	02-	265	<b>09.0240</b>
CARENS (I), CARENS (II) MPV/SW _ all (drum brake) NO ABS	0K2C044420-0K2C044420A	rear LH	99-	1630/1365	<b>09.0221</b>
CARENS (I), CARENS (II) MPV/SW _ all (drum brake) NO ABS	0K2C044410-0K2C044410A	rear RH	99-	1620/1355	<b>09.0222</b>
CARENS (I), CARENS (II) MPV/SW _ all (disc brake) ABS	0K2A244420C-0K2A244420D-0K2A244420E	rear LH	99-	1670/1405	<b>09.0216</b>
CARENS (I), CARENS (II) MPV/SW _ all (disc brake) ABS	0K2A244410E-0K2A244410F-0K2FX44410	rear RH	99-	1660/1390	<b>09.0217</b>
CARENS (III) MPV/SW _ all	597601D000	rear LH	06-	1760/1605	<b>09.0232</b>
CARENS (III) MPV/SW _ all	597701D000	rear RH	06-	1760/1605	<b>09.0231</b>
<b>CARNIVAL</b>					
CARNIVAL (I)(II) _ all	0K55244150E-0K55244150F-0K55244150G	front	99-01	1750/1445	<b>09.0214</b>
CARNIVAL (II) _ all	0K56B44150	front	01-06	1645/1450	<b>09.0215</b>
CARNIVAL (II) _ all	0K56B44420-0K56B44420A	rear LH	01-03	1215/820	<b>09.0247</b>
CARNIVAL (II) _ all	0K56B44410-0K56B44410A	rear RH	01-03	2680/1090	<b>09.0248</b>
<b>CEE'D</b>					
CEE'D, CEE'D PRO/SW (ED) _ all	597601H300-597601H400	rear LH	06-12	1675/1480	<b>09.0245</b>
CEE'D, CEE'D PRO/SW (ED) _ all	597701H300-597701H400	rear RH	06-12	1675/1480	<b>09.0246</b>
<b>CERATO</b>					
CERATO (LD) _ all	597602F100-597602F200	rear LH	04-	1575/1395	<b>09.0242</b>
CERATO (LD) _ all	597702F100-597702F200	rear RH	04-	1560/1380	<b>09.0241</b>
<b>CLARUS</b>					
CLARUS (K9A)(GC) _ all	0K9B244420	rear LH	96-01	1690/1475	<b>09.0288</b>
CLARUS (K9A)(GC) _ all	0K9B244410	rear RH	96-01	1690/1480	<b>09.0289</b>
<b>MAGENTIS</b>					
MAGENTIS (MG) _ all	597602G000-597602G100	rear LH	05-	1755/1555	<b>09.0290</b>
MAGENTIS (MG) _ all	597702G000-597702G100	rear RH	05-	1755/1555	<b>09.0291</b>
<b>PICANTO</b>					
PICANTO (SA) _ all (drum brake)	5976007000-5976007010-5976007410	rear LH	04-	1485/1270	<b>09.0243</b>
PICANTO (SA) _ all (drum brake)	5977007000-5977007010-5977007410	rear RH	04-	1485/1270	<b>09.0244</b>
PICANTO (SA) _ all (disc brake)	5976007300	rear LH	04-05	1520/1330	<b>09.0250</b>
PICANTO (SA) _ all (disc brake)	5976007310	rear LH	05-	1515/1330	<b>09.0208</b>
PICANTO (SA) _ all (disc brake)	5977007300	rear RH	04-05	1520/1330	<b>09.0249</b>
PICANTO (SA) _ all (disc brake)	5977007310	rear RH	05-	1515/1330	<b>09.0207</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>RIO</b>					
RIO (I) _ all	0K30A44150C-0K30A44150D	front	00-	220	<b>09.0267</b>
					
RIO (I) _ all	0K30A44420H	rear LH	00-	1585/1410	<b>09.0210</b>
RIO (I) _ all	0K30A44410H	rear RH	00-	1585/1410	<b>09.0209</b>
RIO (II) _ all (drum brake)	597601G000	rear LH	05-07	1605/1345	<b>10.0283</b>
RIO (II) _ all (drum brake)	597701G000	rear RH	05-07	1605/1345	<b>10.0282</b>
RIO (II) _ all (drum brake)	597601G010	rear LH	07-	1605/1345	<b>10.0285</b>
RIO (II) _ all (drum brake)	597701G010	rear RH	07-	1605/1345	<b>10.0284</b>
RIO (II) _ all (disc brake)	597601G300	rear LH	05-	1585/1335	<b>10.0262</b>
RIO (II) _ all (disc brake)	597701G300	rear RH	05-	1590/1340	<b>10.0261</b>
<b>SEPHIA / SHUMA</b>					
SEPHIA / SHUMA (FB) _ all (drum brake)	0K2A144420D-0K2A144420E	rear LH	96-	1640/1365	<b>09.0219</b>
SEPHIA / SHUMA (FB) _ all (drum brake)	0K2A144410E-0K2A144410F	rear RH	96-	1630/1355	<b>09.0218</b>
SEPHIA / SHUMA (FB) _ all (disc brake)	0K2A244420C-0K2A244420D-0K2A244420E	rear LH	96-	1670/1405	<b>09.0216</b>
SEPHIA / SHUMA (FB) _ all (disc brake)	0K2A244410E-0K2A244410F-0K2FX44410	rear RH	96-	1660/1390	<b>09.0217</b>
<b>SPORTAGE</b>					
SPORTAGE (I) _ all	0K08A44150-0K08A44150A-0K08A44150B	front	96-03	400	<b>09.0268</b>
					
SPORTAGE (I) _ all	0K01944420-0K04544420B	rear LH	96-03	1490/1210	<b>09.0213</b>
SPORTAGE (I) _ all	0K01944410-0K04544410C -0K04544410D	rear RH	96-03	1590/1310	<b>09.0212</b>
SPORTAGE (II) _ all 4WD	597601F500	rear LH	04-	1840/1605	<b>09.0272</b>
SPORTAGE (II) _ all 4WD	597701F500	rear RH	04-	1890/1655	<b>09.0271</b>
SPORTAGE (III) _ all exc. 4WD	597602S200-597602S250-597603W200	rear LH	09-	1725/1470	<b>10.0276</b>
SPORTAGE (III) _ all exc. 4WD	597702S200-597702S250-597703W200	rear RH	09-	1725/1460	<b>10.0275</b>
SPORTAGE (III) _ all 4WD	597602Y500	rear LH	09-	1785/1505	<b>10.0278</b>
SPORTAGE (III) _ all 4WD	597702Y500	rear RH	09-	1785/1505	<b>10.0277</b>
SPORTAGE (IV) _ all	59760D7000	rear LH	15-	1720/1535	<b>10.0238.1</b>
SPORTAGE (IV) _ all	59770D7000	rear RH	15-	-	<b>10.0239.1</b>
<b>VENGA</b>					
VENGA _ all	597601P000	rear LH	10-	1835/1665	<b>09.0224</b>
VENGA _ all	597701P000	rear RH	10-	1855/1685	<b>09.0223</b>

application	OE reference	pos	year	length	code
<b>LADA</b>					
<b>2101/2/3 - 2104/5</b>					
2101/2/3 - 2104/5 _all	21013508068-4144491	front	-	470	<b>11.0223</b>
2101/2/3 - 2104/5 _all	21013508180	rear	-	2510/865 +865	<b>21.0201</b>
<b>NIVA</b>					
NIVA _all	21213508068	front	-	380	<b>21.0202</b>
NIVA _all	21213508180	rear	-	2120/750 +750	<b>21.0203</b>
<b>SAMARA</b>					
SAMARA _all	21083508180	LH-RH	-	1620/1370	<b>21.0204</b>
<b>LANCIA - AUTOBIANCHI</b>					
<b>A112</b>					
A112 _all	4261127	rear	74-	2620/1125 +1125	<b>19.0200</b>
<b>BETA</b>					
BETA _all	82291382-82334114	rear	76-79	2170/930 +930	<b>19.0204</b>
BETA _all	82370168	rear	79-86	2200/960 +960	<b>19.0205</b>
BETA _ 2.0 MONTECARLO	4345206	rear	-	1960/720 +695	<b>19.0221</b>
<b>DEDRA</b>					
DEDRA BER/SW _all	46410282-60806293-60811362-7609367-92323732	front	89-	410	<b>11.0266</b>
DEDRA BER/SW _ 1.6 ie (drum brake)	7615327-92323734	rear LH	89-	1415/1040	<b>11.0268</b>
DEDRA BER/SW _ 1.6 ie (drum brake)	7615326-92323733	rear RH	89-	1380/1010	<b>11.0267</b>
DEDRA BER/SW _all (disc brake)	7615343	rear LH	89-92	1495/1145	<b>11.0270</b>
DEDRA BER/SW _all (disc brake)	46460508-46465948-7714822-60806307 60806311-60812546	rear LH	93-	1500/1150	<b>11.0220.1</b>
DEDRA BER _all (disc brake)	7615342	rear RH	89-92	1450/1100	<b>11.0269</b>
DEDRA BER/SW _all (disc brake)	46456850-60577826-60806310-60812799 60813055-60816031	rear RH	93-	1455/1110	<b>11.0232.1</b>
DEDRA BER _ 2.0 HF/T ie INTEGRALE	60807561-82464806	rear LH	90-	2430/795	<b>19.0223</b>
DEDRA BER _ 2.0 HF/T ie INTEGRALE	60807562-82464807	rear RH	90-	1190/800	<b>19.0224</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>DELTA</b>					
DELTA (I) _ all	82349790-82358459	front	79-85	595	<b>19.0207</b>
DELTA (I) _ all	82416095	front	86-92	290	<b>19.0213</b>
DELTA (I) _ 1.3, 1.5	82335639	rear	79-85	2885/1240 +1240	<b>19.0208</b>
DELTA (I) _ 1.3, 1.5	82416097	rear	86-92	3110/1400 +1400	<b>19.0214</b>
DELTA (I) _ 1.6 GT/HF TURBO	82390483	rear	83-85	2510/1130 +1130	<b>19.0209</b>
DELTA (I) _ 1.6 GT/HF TURBO	82416096	rear	86-92	2680/1230 +1230	<b>19.0215</b>
DELTA (I) _ 2.0 HF/T INTEGRALE	82410629-82468694	rear	86-92	2865/1290 +1290	<b>19.0216</b>
DELTA (II) _ all	46410282-60806293-60811362-7609367-92323732	front	93-99	410	<b>11.0266</b>
DELTA (II) _ 1.4 ie, 1.6 ie (drum brake)	7615327-92323734	rear LH	93-99	1415/1040	<b>11.0268</b>
DELTA (II) _ 1.4 ie, 1.6 ie (drum brake)	7615326-92323733	rear RH	93-99	1380/1010	<b>11.0267</b>
DELTA (II) _ all (disc brake)	46460508-46465948-7714822-60806307 60806311-60812546	rear LH	93-99	1500/1150	<b>11.0220.1</b>
DELTA (II) _ all (disc brake)	46456850-60577826-60806310-60812799 60813055-60816031	rear RH	93-99	1455/1110	<b>11.0232.1</b>
DELTA (III) _ all exc. 1.8 TJ	51808306	rear LH	08-	1895/1710	<b>19.0245</b>
DELTA (III) _ all exc. 1.8 TJ	51808304	rear RH	08-	1755/1575	<b>19.0244</b>
DELTA (III) _ 1.8 TJ	51826008	rear LH	09-	1940/1755	<b>19.0246</b>
DELTA (III) _ 1.8 TJ	51826007	rear RH	09-	1790/1620	<b>19.0247</b>
<b>FLAVIA / FULVIA</b>					
FLAVIA / FULVIA	81719820-82262902	rear	-	3900/920 +920	<b>19.0201</b>
FLAVIA / FULVIA _ all 5 speeds	81820868	rear	-	1940/670 +670	<b>19.0202</b>
FULVIA _ all 5 speeds type 2	81305065	rear	-	1935/675 +675	<b>19.0203</b>
<b>GAMMA</b>					
GAMMA _ all	82306616-82306816	rear	-	2400/1040 +1040	<b>19.0206</b>
<b>KAPPA</b>					
KAPPA _ all	60813842-82488247	front	95-	315	<b>19.0239</b>
KAPPA _ all	60629718-60658396-82488246	rear LH	95-	1345/1220	<b>19.0232</b>
KAPPA _ all	60629717-60658395-82488245	rear RH	95-	1295/1175	<b>19.0240</b>
<b>LYBRA</b>					
LYBRA _ all	7773616	front	99-05	385	<b>11.0219.1</b>
LYBRA _ all	46546714	rear LH	99-05	1265/945	<b>19.0243</b>
LYBRA _ all	46546713	rear RH	99-05	1220/905	<b>19.0242</b>

application	OE reference	pos	year	length	code
<b>MUSA</b>					
MUSA _ all exc. MJTD	51731443-51770286	rear LH-RH	04-12	1530/1315	<b>11.0266.1</b>
MUSA _ 1.3 MJTD, 1.9 MJTD	46847434-51770287	rear LH-RH	04-12	1555/1305	<b>11.0267.1</b>
MUSA _ 1.6 MJTD	51804860	rear LH-RH	06-12	1635/1420	<b>11.0248.2</b>
<b>PHEDRA</b>					
PHEDRA _ all ch 10667 <-	1400813180-1472957080-1487276080-4745E9-4745T5	front	02-06	500/255	<b>11.0222.1</b>
PHEDRA _ all ch 10668 ->	474622-1400813580	front	06-	500/310	<b>11.0217.2</b>
PHEDRA _ all ch 10668 ->	474607-474623-474652-1400950680 1401215380-1401441780	front	06-	1765/1610	<b>11.0279.2</b>
PHEDRA _ all ch 10284 <-	1487274080-4745T6	rear LH	02-05	1070/840	<b>11.0264.1</b>
PHEDRA _ all ch 10284 <-	1487275080-1487647080-4745T7-4745T8	rear RH	02-05	2360/2220	<b>11.0263.1</b>
PHEDRA _ all ch 10285 ->	1400310380-1400702180-4745Y8-474619	rear LH	05-	1040/840	<b>11.0206.2</b>
PHEDRA _ all ch 10285 ->	1400310180-1400310280-4745Y6-4745Y7	rear RH	05-	2310/2150	<b>11.0205.2</b>
PHEDRA _ all	1400204180-9809533380-474609	rear LH-RH	06-	1255/1115	<b>11.0249.2</b>
<b>PRISMA</b>					
PRISMA _ all	82349790-82358459	front	83-92	595	<b>19.0207</b>
PRISMA _ 1.3, 1.5	82335639	rear	83-92	2885/1240 +1240	<b>19.0208</b>
PRISMA _ 1.6, 1.9 DS/TD	82390483	rear	83-92	2510/1130 +1130	<b>19.0209</b>
PRISMA _ 2.0 ie INTEGRALE	82410629-82468694	rear	86-89	2865/1290 +1290	<b>19.0216</b>
<b>THEMA</b>					
THEMA (I) _ all	60511898-60807617-82399827	front	84-94	205	<b>11.0260</b>
THEMA (I) _ all	60801383-60801449-60801790-82390671-82441688	rear	84-92	2945/1380 +1235	<b>11.0261</b>
THEMA (I) _ all with protection	46408830-60808316-60811973-82481842	rear	92-94	2945/1380 +1240	<b>11.0292</b>
THEMA (II) _ all (mechanic brake)	K04779589AE-K04779589AF-4779589AE-4779589AF	front	11-	3145/3015	<b>19.0248</b>
THEMA (II) _ all (mechanic brake)	K68066189AB-K68066189AC-K68066189AD 68066189AC-68066189AD	rear LH	11-	750/610	<b>19.0250</b>
THEMA (II) _ all (mechanic brake)	K04779592AB-K04779592AC-K04779592AD 4779592AA-4779592AC-4779592AD-4779592AE	rear RH	11-	710/565	<b>09.0251</b>
<b>THESIS</b>					
THESIS _ all	60630812-60661488	rear LH	02-	1440/1320	<b>01.0246</b>
THESIS _ all	60630814-60661490	rear RH	02-	1420/1305	<b>01.0245</b>
<b>Y10</b>					
Y10 _ all exc. 4WD	5972833-7573814	rear	86-95	2385/945 +945	<b>11.0257</b>
Y10 _ all cat. exc. 4WD	7757560	rear	92-95	2385/950 +950	<b>11.0291</b>
Y10 _ all 4WD	4406021-X04406021-SE141167358A	rear	86-95	2675/1010 +1010	<b>11.0207</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### Y

Y_all	82487780	rear LH	95-03	1390/1220	<b>19.0229</b>
Y_all	82487709	rear RH	95-03	1415/1245	<b>19.0228</b>

### YPSILON

YPSILON (I) _ all	46813948-51776180	rear LH-RH	03-11	1425/1200	<b>19.0241</b>
YPSILON (I) _ 1.3 JTD/MJTD, 1.4 LPG	51770137	rear LH-RH	09-	1505/1350	<b>19.0253</b>
YPSILON (II) _ all	51900231	rear LH	11-	1535/1260	<b>19.0252</b>
YPSILON (II) _ all	51900232	rear RH	11-	1535/1260	<b>19.0251</b>

### ZETA

ZETA _ all	1400813180-1472957080-1487276080-4745E9-4745T5	front	95-03	500/255	<b>11.0222.1</b>
ZETA _ all (drum brake)	1473322080-1475986080-4745F2	rear LH	95-03	1065/770	<b>11.0210.1</b>
ZETA _ all (drum brake)	1473321080-4745F3	rear RH	95-03	2285/2065	<b>11.0209.1</b>
ZETA _ all (disc brake)	1472959080-4745F4	rear LH	95-03	1255/1065	<b>11.0224.1</b>
ZETA _ all (disc brake)	1472958080-4745F5	rear RH	95-03	2205/2080	<b>11.0223.1</b>

## LAND ROVER

### DEFENDER

DEFENDER _ all 90-110-130 ch LA935629 <-	NTC3414-NRC5089	rear	90-06	1150/880	<b>23.0240</b>
DEFENDER _ all 90-110-130 ch LA935630 ->	SPB000160-SPB500200-STC1530	rear	90-06	990/750	<b>23.0272</b>
DEFENDER _ all 110 inc. VAN	NTC3480	rear	90-95	1125/860	<b>23.0247</b>

### DISCOVERY

DISCOVERY (I) _ all ch KA055568 <-	NTC9400	rear	89-98	1195/945	<b>23.0248</b>
DISCOVERY (I) _ all ch KA055569 <-> LA081991	NTC6125	rear	89-98	1825/1600	<b>23.0273</b>
DISCOVERY (I) _ all ch MA081992 ->	STC1528	rear	89-98	815/565	<b>23.0274</b>
DISCOVERY (II) _ all ch XA224663 <-	SPB101500	rear LH-RH	98-04	770/520	<b>23.0275</b>
DISCOVERY (II) _ all ch XA224664 ->	SPB000150-SPB101540	rear LH-RH	98-04	790/525	<b>23.0276</b>

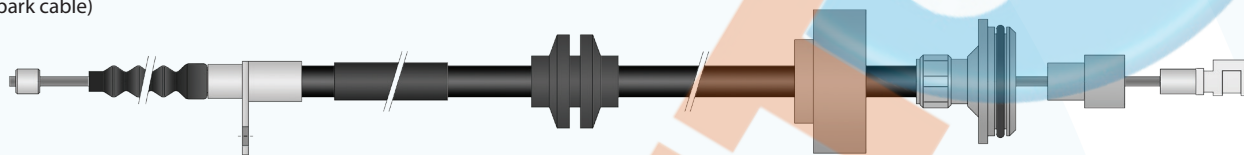
### FREELANDER

FREELANDER (I) _ all ch YA999999 <-	SPB101310-SPB101311	rear LH	98-00	1570/1295	<b>23.0246</b>
FREELANDER (I) _ all ch YA999999 <-	SPB101300-SPB101301	rear RH	98-00	1570/1290	<b>23.0245</b>
FREELANDER (I) _ all ch 1A000001 ->	SPB000190-SPB101436	rear LH	01-06	1600/1280	<b>23.0266</b>
FREELANDER (I) _ all ch 1A000001 ->	SPB000180-SPB101426	rear RH	01-06	1605/1295	<b>23.0265</b>
FREELANDER (II) _ all	LR001032-LR008807-LR014431	rear LH	06-	1580/1295	<b>23.0278</b>
FREELANDER (II) _ all	LR001031-LR007496	rear RH	06-	1575/1290	<b>23.0277</b>

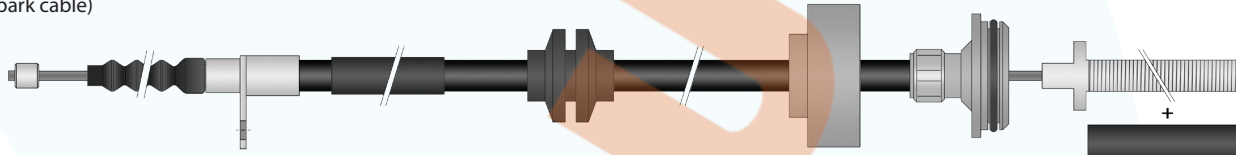
application	OE reference	pos	year	length	code
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**RANGE ROVER**

RANGE ROVER (I) _ all ch CA265468 <-	NTC3414-NRC5089	rear	81-94	1150/880	<b>23.0240</b>
RANGE ROVER (I) _ all ch CA265469 <-> EA351032	NTC9400	rear	81-94	1195/945	<b>23.0248</b>
RANGE ROVER (I) _ all ch FA351033 ->	NTC6125	rear	81-94	1825/1600	<b>23.0273</b>
RANGE ROVER (II) _ all	ANR2215	rear LH-RH	94-02	830/605	<b>23.0283</b>
RANGE ROVER (III) _ all ch 5A999999 <-	SPB000053	rear LH	02-	1880/1230	<b>23.0268</b>
RANGE ROVER (III) _ all ch 5A999999 <-	SPB000043	rear RH	02-	1845/1200	<b>23.0267</b>
RANGE ROVER (III) _ all ch 7A000001 -> (electric park cable)	SPB500190	rear LH	02-	815/715	<b>23.0280</b>



RANGE ROVER (III) _ all ch 7A000001 -> (electric park cable)	SPB500180	rear RH	02-	900/720	<b>23.0279</b>
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**MAZDA**
**2**

2 (I) _ all	DD3244150-1205735-25612853AC	front	03-07	300	<b>13.0218.1</b>
2 (I) _ all	D35044400C-1140391-1201199-1206909 1211024-1445646-1446193-1502612-25612A603AE	rear	03-07	1440/1255 +1295/1110	<b>13.0220.1</b>
2 (I) _ all	D35044430C-D35044430D-1094178-1209852 1220462-1226763-1232018-1253162-98AG2A635AG	rear LH-RH	03-07	175	<b>13.0221.1</b>
2 (II) _ all	D65144150A-D65144150B-1534504-1751871 1822789-8V512853AA	front	08-	410	<b>13.0282.1</b>
2 (II) _ all	D65144400D-D65144400E-D65144400G D65144400H-D65144400J	rear	08-	1355/1205 +1325/1165	<b>22.0294</b>
2 (II) _ all	D65144430A-1514201-1753622-1757739 8V512A635AB-8V512A635AD	rear LH-RH	08-	160	<b>13.0293.1</b>
2 (III) _ all	DL3444430A	rear LH-RH	14-	160	<b>22.0299</b>

**3**

3 (I) _ all	BP4K44150B-BP4K44150C-BP4K44150D	front	03-08	340	<b>22.0281</b>
3 (I) _ all	BP4K44420E-BP4K44420F-BP4K44420G-BP4K44420H BP4K44420J-BP4K44420K	rear LH	03-04	1830/1700	<b>22.0273</b>
3 (I) _ all	BP4K44410E-BP4K44410F-BP4K44410G-BP4K44410J BP4K44410K-BP4K44410L-BP4K44410M	rear RH	03-04	1875/1745	<b>22.0274</b>
3 (I) _ all KIT	BS3E44200B-BS3E44200D-BS3E44200G	rear	04-08	1905/1775 +1835/1705	<b>22.0297</b>
3 (II) _ all KIT	BS3E44200J-BS3E44200K	rear	08-	1910/1770 +1840/1700 +340	<b>22.0296</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>5</b>					
5 (I)(II) _ all	CC2944150-GA5R44150B-GA5R44150C-GJ2144150	front	05-	250	<b>22.0221</b>
5 (I)(II) _ all	C23644420C-C23644420D-C23644420E-C23644420F C23644420H	rear LH	05-	1820/1705	<b>22.0286</b>
5 (I)(II) _ all	C23644410C-C23644410D-C23644410E-C23644410F C23644410H	rear RH	05-	1810/1690	<b>22.0285</b>
<b>6</b>					
6 (I) _ all	G22C44410B-G22C44410C-GJ6A44410A-GJ6A44410C	rear	02-08	1645/1430 +1640/1430	<b>22.0287</b>
6 (II) _ all	GS1D44150A-GS1D44150B	front	07-13	285	<b>22.0200.1</b>
6 (II) _ all	GS1D44410A-GS1D44410B	rear	07-13	1660/1470 +1655/1465	<b>22.0295</b>
6 (III) _ all	GHP944150-KD3144150	front	12-	350	<b>22.0201.1</b>
6 (III) _ all	GHM544420	rear LH	12-	1940/1690	<b>22.0202.1</b>
6 (III) _ all	GHM544410	rear RH	12-	1940/1685	<b>22.0203.1</b>
<b>121</b>					
121 (III) _ all	1E0044150A-1E0044150B-1004542-1079068 1131657-1151332-1310482-1S512853AB-1S512853AC	front	96-03	320	<b>13.0275</b>
121 (III) _ all	1E0044410A-1E0044410B-1018642-1035693-1041713 1042338-1312641-3S512A603AA	rear	96-03	1635/1445 +1580/1400	<b>13.0278</b>
<b>323</b>					
323 (II) BD _ all	B00144150C-B00144150D-B00144150E	rear	80-85	2275/1520 +160	<b>22.0217</b>
323 (III) BF-BW _ all	B09244150-B21044150A	front	85-95	215	<b>22.0227</b>
323 (III) BF _ all (drum brake)	B09244420A-B09244420B-B09244420C-B09244420D	rear LH	85-91	1445/785	<b>22.0219</b>
323 (III) BF _ all (drum brake)	B09244410A-B09244410B-B09244410C-B09244410D	rear RH	85-91	1445/785	<b>22.0218</b>
323 (III) BF _ all (disc brake)	B10744420A-B10744420B-B10744420C-B10744420E	rear LH	85-91	1325/750	<b>22.0258</b>
323 (III) BF _ all (disc brake)	B10744410A-B10744410B-B10744410C-B10744410E	rear RH	85-91	1325/750	<b>22.0257</b>
323 (III) BW _ all	B21644420B-B21644420C	rear LH	86-95	1445/785	<b>22.0238</b>
323 (III) BW _ all	B21644410B-B21644410C	rear RH	86-95	1445/785	<b>22.0239</b>
323 C/F/P/S (IV)(V) BG-BA _ all	B45544150	front	89-98	280	<b>22.0282</b>
323 C (IV) BG _ all (drum brake)	B46744420C-B46744420D-B46744420E	rear LH	89-94	1455/1265	<b>22.0228</b>
323 C (IV) BG _ all (drum brake)	B46744410C-B46744410D-B46744410E	rear RH	89-94	1500/1300	<b>22.0229</b>
323 F/S (IV) BG _ all (drum brake)	B45544420C-B45544420D-B45544420E	rear LH	89-94	1500/1300	<b>22.0230</b>
323 F/S (IV) BG _ all (drum brake)	B45544410C-B45544410D-B45544410E	rear RH	89-94	1455/1255	<b>22.0231</b>
323 C (IV) BG _ all (disc brake)	EA0344420A	rear LH	89-94	1345/1170	<b>22.0245</b>
323 C (IV) BG _ all (disc brake)	EA0344410A	rear RH	89-94	1345/1170	<b>22.0244</b>
323 F/S (IV) BG _ all (disc brake)	B46144420C	rear LH	89-94	1390/1220	<b>22.0270</b>
323 F/S (IV) BG _ all (disc brake)	B46144410C	rear RH	89-94	1390/1220	<b>22.0269</b>

application	OE reference	pos	year	length	code
<b>&gt; 323</b>					
323 C/P (V) BA _ all	BC1B44420A	rear LH	94-98	1545/1355	<b>22.0264</b>
323 C/P (V) BA _ all	BC1B44410A	rear RH	94-98	1545/1345	<b>22.0263</b>
323 F/S (V) BA _ all	BC1D44420A-BC1D44420B-BC1D44420C	rear LH	94-98	1645/1445	<b>22.0275</b>
323 F/S (V) BA _ all	BC1D44410A-BC1D44410B-BC1D44410D	rear RH	94-98	1650/1445	<b>22.0276</b>
323 F (V) BA _ 2.0 24v	BC1E44420B-BC1E44420D	rear LH	94-98	1515/1315	<b>22.0280</b>
323 F (V) BA _ 2.0 24v	BC1E44410B-BC1E44410C	rear RH	94-98	1510/1315	<b>22.0278</b>
323 F/S (VI) BJ _ all	CC2944150-GA5R44150B-GA5R44150C-GJ2144150	front	98-04	250	<b>22.0221</b>
323 F/S (VI) BJ _ all (drum brake)	B25D44420B-B25D44420C	rear LH	98-04	1635/1370	<b>22.0271</b>
323 F/S (VI) BJ _ all (drum brake)	B25D44410B-B25D44410C	rear RH	98-04	1655/1395	<b>22.0272</b>
323 F/S (VI) BJ _ all (disc brake)	GE7C44420B-GE7C44420C-GE7C44420D	rear LH	98-04	1685/1480	<b>22.0268</b>
323 F/S (VI) BJ _ all (disc brake)	GE7C44410B-GE7C44410C-GE7C44410D	rear RH	98-04	1710/1500	<b>22.0267</b>
<b>626</b>					
626 (II) GC _ all	G03044150B	front	82-87	235	<b>22.0220</b>
626 (II) GC _ all (drum brake)	G03044420E-G03044420F	rear LH	82-87	1565/865	<b>22.0216</b>
626 (II) GC _ all (drum brake)	G03044410E-G03044410F	rear RH	82-87	1565/865	<b>22.0215</b>
626 (II) GC _ all (disc brake)	G03744420E-G03744420F-G03744420G	rear LH	83-87	1585/995	<b>22.0236</b>
626 (II) GC _ all (disc brake)	G03744410E-G03744410F-G03744410G	rear RH	83-87	1585/995	<b>22.0237</b>
626 (III)(IV) GD-GV-GE _ all	CC2944150-GA5R44150B-GA5R44150C-GJ2144150	front	87-	250	<b>22.0221</b>
626 (III) GD _ all (drum brake)	G21744420B-G21744420D-G21744420E-G21744420F	rear LH	87-92	1650/1390	<b>22.0225</b>
626 (III) GD _ all (drum brake)	G21744410B-G21744410C-G21744410D-G21744410F	rear RH	87-92	1620/1390	<b>22.0224</b>
626 (III) GD-GV _ all (disc brake)	G21344420B-G21344420D-G21344420E-G21344420F	rear LH	87-98	1695/1525	<b>22.0223</b>
626 (III) GD-GV _ all (disc brake)	G21344410A-G21344410C-G21344410D-G21344410E	rear RH	87-98	1680/1500	<b>22.0222</b>
626 (III) GD COUPÉ _ all	GJ2144420K	rear LH	87-91	1580/1330	<b>22.0234</b>
626 (III) GD COUPÉ _ all	GJ2144410H	rear RH	87-91	1565/1310	<b>22.0235</b>
626 (IV) GE _ all	GA5R44420B-GA5R44420C-GA5R44420D	rear LH	91-98	1650/1445	<b>22.0243</b>
626 (IV) GE _ all	GA5R44410A-GA5R44410B-GA5R44410C	rear RH	91-98	1650/1445	<b>22.0242</b>
626 (V) GF-GW _ all (drum brake)	CC2944150-GA5R44150B-GA5R44150C-GJ2144150	front	97-02	250	<b>22.0221</b>
626 (V) GF-GW _ all (disc brake)	GD7A44150	front	97-02	400	<b>22.0247</b>
626 (V) GF _ all (drum brake)	GE4T44420B-GE4T44420D	rear LH	97-02	1660/1430	<b>22.0266</b>
626 (V) GF _ all (drum brake)	GE4T44410B-GE4T44410D	rear RH	97-02	1680/1455	<b>22.0265</b>
626 (V) GW _ all (drum brake)	GD7A44420-GD7A44420D	rear LH	97-02	1720/1490	<b>22.0249</b>
626 (V) GW _ all (drum brake)	GD7A44410	rear RH	97-02	1720/1490	<b>22.0248</b>
626 (V) GF _ all (disc brake)	GE7C44420B-GE7C44420C-GE7C44420D	rear LH	97-02	1685/1480	<b>22.0268</b>
626 (V) GF _ all (disc brake)	GE7C44410B-GE7C44410C-GE7C44410D	rear RH	97-02	1710/1500	<b>22.0267</b>
626 (V) GW _ all (disc brake)	C15344420A-G14T44420A-G14T44420B	rear LH	97-02	1760/1555	<b>22.0288</b>
626 (V) GW _ all (disc brake)	C15344410A-G14T44410A-G14T44410B	rear RH	97-02	1775/1570	<b>22.0289</b>
<b>929</b>					
929 HB _ all	H00144410H	rear LH-RH	82-84	1395/480	<b>22.0213</b>
929 HB _ all	H12044410	rear LH-RH	84-87	1350/485	<b>22.0214</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>B-SERIE</b>					
B-SERIE UF _ all	UB7144420	rear LH	85-98	2550/1295	<b>22.0251</b>
B-SERIE UF _ all	UB7144410	rear RH	85-98	2740/1360	<b>22.0250</b>
B-SERIE UN _ 2.5 D/TD 4WD	UH7444420A-1332890-5025623-XM342A823BB	rear LH	98-08	2590/2280	<b>13.0237.2</b>
B-SERIE UN _ 2.5 D/TD 4WD	UH7444410A-1332891-3926394-XM342A604BB	rear RH	98-08	1765/1475	<b>13.0238.2</b>
<b>BT-50</b>					
BT-50 PICK-UP _ 2.5 TDdi, 3.0 TDCi	UR5844420A-1456193-5025630-6M342A823BB	rear LH	06-12	2640/2340	<b>13.0239.2</b>
BT-50 PICK-UP _ 2.5 TDdi, 3.0 TDCi	UR5844410-1456187-5025625-6M342A604BB	rear RH	06-12	1825/1530	<b>13.0240.2</b>
BT-50 PICK-UP _ 2.5 TDCi, 3.0 TDCi 4WD	UR6144420A-1458608-5025664-6M342A823CB	rear LH	06-12	3100/2800	<b>13.0213.2</b>
BT-50 PICK-UP _ 2.5 TDCi, 3.0 TDCi 4WD	UR6144410A-1456190-5025649-6M342A604CB	rear RH	06-12	2265/1965	<b>13.0214.2</b>
<b>CX-5</b>					
CX-5 KE-GH _ all	GHP944150-KD3144150	front	12-	350	<b>22.0201.1</b>
CX-5 KE-GH _ all	K01144420A	rear LH	12-	1920/1670	<b>22.0204.1</b>
CX-5 KE-GH _ all	K01144410A	rear RH	12-	1920/1675	<b>22.0205.1</b>
<b>E-SERIE</b>					
E-SERIE SR1-SR2 _ all	S08344410A-S08344410B-S08344410C-S08344410F	rear LH-RH	84-	1900/1170	<b>22.0240</b>
<b>MPV</b>					
MPV (II) LW _ all	LC6244420C-LC6244420D-LC6244420E	rear LH	99-06	1365/1100	<b>22.0206.1</b>
MPV (II) LW _ all	LC6244410B-LC6244410C	rear RH	99-06	1460/1185	<b>22.0207.1</b>
<b>MX-3</b>					
MX-3 EC _ all	B45544150	front	91-97	280	<b>22.0282</b>
MX-3 EC _ 1.6 i	B46744420C-B46744420D-B46744420E	rear LH	91-97	1455/1265	<b>22.0228</b>
MX-3 EC _ 1.6 i	B46744410C-B46744410D-B46744410E	rear RH	91-97	1500/1300	<b>22.0229</b>
MX-3 EC _ 1.8 i v6	EA0344420A	rear LH	92-97	1345/1170	<b>22.0245</b>
MX-3 EC _ 1.8 i v6	EA0344410A	rear RH	92-97	1345/1170	<b>22.0244</b>
<b>MX-5</b>					
MX-5 (I) NA _ all	NA0144420B	rear LH	90-98	1175/1000	<b>22.0283</b>
MX-5 (I) NA _ all	NA0144410B	rear RH	90-98	1175/1000	<b>22.0284</b>
MX-5 (II) NB _ all	NC1044420A-NC1044420B	rear LH	98-05	1145/965	<b>22.0291</b>
MX-5 (II) NB _ all	NC1044410A-NC1044410B	rear RH	98-05	1145/965	<b>22.0290</b>
<b>MX-6</b>					
MX-6 GD-GE _ all	CC2944150-GA5R44150B-GA5R44150C-GJ2144150	front	87-97	250	<b>22.0221</b>
MX-6 GD-GE _ all	GA5R44420B-GA5R44420C-GA5R44420D	rear LH	87-97	1650/1445	<b>22.0243</b>
MX-6 GD-GE _ all	GA5R44410A-GA5R44410B-GA5R44410C	rear RH	87-97	1650/1445	<b>22.0242</b>

application	OE reference	pos	year	length	code
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**PREMACY**

PREMACY CP _ all	CC2944150-GA5R44150B-GA5R44150C-GJ2144150	front	99-05	250	<b>22.0221</b>
PREMACY CP _ all (drum brake)	G14V44420B-G14V44420C	rear LH	99-05	1730/1505	<b>22.0293</b>
PREMACY CP _ all (drum brake)	G14V44410B-G14V44410C	rear RH	99-05	1740/1515	<b>22.0292</b>
PREMACY CP _ all (disc brake)	C15344420A-G14T44420A-G14T44420B	rear LH	99-05	1760/1555	<b>22.0288</b>
PREMACY CP _ all (disc brake)	C15344410A-G14T44410A-G14T44410B	rear RH	99-05	1775/1570	<b>22.0289</b>

**MCC - SMART**
**CABRIO - CITY-COUPE - CROSSBLADE**

SMART (450) _ all single piece CABRIO - CITY-COUPE - CROSSBLADE	0004161V001-0004161V002-0004161V003 204220047-204220087	rear LH-RH	98-04	990/815	<b>27.0271</b>
+					
SMART (450) _ all 2 pc. KIT CABRIO - CITY-COUPE - CROSSBLADE	0004161V001-0004161V002-0004161V003 204220047-204220087	rear LH-RH	98-04	990/815 +990/815	<b>27.0233.1</b>
+					

**FORFOUR**

FORFOUR (454) _ all (drum brake)	4544200185-MR955255	rear LH	04-06	1525/1315	<b>24.0243</b>
FORFOUR (454) _ all (drum brake)	4544200085-MR955256	rear RH	04-06	1560/1345	<b>24.0242</b>
FORFOUR (454) _ all (disc brake)	4544200385-MR955259	rear LH	04-06	1540/1390	<b>24.0245</b>
FORFOUR (454) _ all (disc brake)	4544200485-MR955260	rear RH	04-06	1570/1420	<b>24.0244</b>
FORFOUR 2 (453) _ all	4534200185-364026255R	rear LH-RH	14-	1855/755	<b>41.0236.2</b>

**FORTWO**

FORTWO (450) _ all single piece CABRIO-COUPE	0004161V001-0004161V002-0004161V003 204220047-204220087	rear LH-RH	04-07	990/815	<b>27.0271</b>
FORTWO (450) _ all 2 pc. KIT CABRIO-COUPE	0004161V001-0004161V002-0004161V003 204220047-204220087	rear LH-RH	04-07	990/815 +990/815	<b>27.0233.1</b>
FORTWO (451) _ all 2 pc. KIT CABRIO-COUPE	4514200385-4514200485	rear LH-RH	07-	990/815 +990/815	<b>27.0265.1</b>
FORTWO (453) _ all CABRIOLET-COUPE	4534200285	rear LH-RH	14-	1295/755	<b>27.0271.1</b>

**ROADSTER**

ROADSTER (452) _ all 2 pc. KIT CABRIO-COUPE	0018975V001	rear LH-RH	03-05	1035/870 +1035/870	<b>27.0206.1</b>
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## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno

application	OE reference	pos	year	length	code
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### MERCEDES

#### 190

190 (W201) _ all	A2014200485	front	82-93	535	<b>27.0208</b>
190 (W201) _ all	A1244201185-A2014200685-A2014200785	rear LH-RH	82-93	1060/805	<b>27.0214</b>



#### 200

200 (W123-S123) _ all 200-220-230-240-250-280-300 E/D-TE/D	A1234200485	LH	76-85	1640/1220	<b>27.0206</b>
200 (W123-S123) _ all 200-220-230-240-250-280-300 E/D-TE/D	A1234200585	RH	76-85	1615/1310	<b>27.0207</b>
200 (W123-S123) _ all 200-220-230-240-250-280-300 E/D-TE/D	A1234200285	interm	76-85	1740/1400	<b>27.0211</b>
200 (W124-S124) _ all 200-220-230-250-260-280-300-320-500 E/D-TE/D	A1244201085-A1244202685	front	85-93	2495/1885	<b>27.0212</b>
200 (W124-S124) _ all 200-220-230-250-260-280-300-320-500 E/D-TE/D	A1244201185-A2014200685-A2014200785	rear LH-RH	85-93	1060/805	<b>27.0214</b>

#### CABRIOLET

CABRIOLET (A124) _ all	A1244201085-A1244202685	front	91-93	2195/1885	<b>27.0212</b>
CABRIOLET (A124) _ all	A1244201285-A1244202585	interm	91-93	2410/1885	<b>27.0213</b>
CABRIOLET (A124) _ all	A1244201185-A2014200685-A2014200785	rear LH-RH	91-93	1060/805	<b>27.0214</b>

#### CL

CL (C140) _ all	A1404200985-A1404201985	rear LH	93-99	1135/930	<b>27.0238.1</b>
CL (C140) _ all	A1404201085-A1404202085	rear RH	93-99	1110/900	<b>27.0252</b>
CL (C215) _ all	A2154200485	front	99-06	2740/2280	<b>27.0272.1</b>
CL (C215) _ all	A2204202785-A2204201285-A2204202285	rear LH	99-06	995/820	<b>27.0299</b>
CL (C215) _ all	A2204202885-A2204201385-A2204202385	rear RH	99-06	980/805	<b>27.0200.1</b>

#### CLASSE A

CLASSE A (W168) _ all ch J016124 <- short wheelbase	A1684201385	front	97-99	985/385	<b>27.0210.1</b>
CLASSE A (W168) _ all ch J016125 >- short wheelbase	A1684201685	front	99-04	990/385	<b>27.0209.1</b>
CLASSE A (W168) _ all long wheelbase	A1684202085	front	97-04	1155/665	<b>27.0208.1</b>
CLASSE A (W168) _ all ch J016124 <- short wheelbase	A1684200285-A1684201485	rear LH	97-99	1065/505	<b>27.0242</b>
CLASSE A (W168) _ all ch J016125 >- short wheelbase	A1684201785	rear LH	99-04	1055/505	<b>27.0263</b>
CLASSE A (W168) _ all short wheelbase	A1684200585-A1684201585	rear RH	97-04	735/505	<b>27.0240</b>
CLASSE A (W168) _ all long wheelbase	A1684200685-A1684201985	rear LH	97-04	1035/520	<b>27.0287</b>
CLASSE A (W168) _ all long wheelbase	A1684200785	rear RH	97-04	685/520	<b>27.0288</b>

application	OE reference	pos	year	length	code
<b>&gt; CLASSE A</b>					
CLASSE A (W169) _ all	A1694200085-A1694201685-A1694201785	front	04-12	1130/930	<b>27.0273.1</b>
CLASSE A (W169) _ all	A1694200985-A1694201885	front	04-12	1305/1105	<b>27.0214.1</b>
CLASSE A (W169) _ all	A1694201185	rear LH	04-12	585/475	<b>27.0215.1</b>
CLASSE A (W169) _ all	A1694201285	rear RH	04-12	1215/1065	<b>27.0216.1</b>
<b>CLASSE B</b>					
CLASSE B (W245) _ all	A1694200985-A1694201885	front	05-11	1305/1105	<b>27.0214.1</b>
CLASSE B (W245) _ all	A1694201185	rear LH	05-11	585/475	<b>27.0215.1</b>
CLASSE B (W245) _ all	A1694201285	rear RH	05-11	1215/1065	<b>27.0216.1</b>
<b>CLASSE C</b>					
CLASSE C (W202-S202) _ all	A2024200885-A2024200887-A2024201685 A2024202985	front	93-01	2555/2385	<b>27.0218</b>
CLASSE C (W202-S202) _ all	A2024200185-A2024202285-A2024202785	rear LH	93-01	960/795	<b>27.0219</b>
CLASSE C (W202-S202) _ all	A2024200285-A2024202385-A2024202885	rear RH	93-01	925/760	<b>27.0220</b>
CLASSE C (W203-S203-CL203) _ all	A2034200185-A2034200985	front	00-08	2735/2590	<b>27.0292</b>
CLASSE C (W203-S203-CL203) _ all	A2034200285	rear LH	00-08	925/805	<b>27.0293</b>
CLASSE C (W203-S203-CL203) _ all	A2034200385	rear RH	00-08	900/785	<b>27.0294</b>
CLASSE C (W204-S204-C204) _ all	A2044201485	front	07-	2060/1900	<b>27.0264.1</b>
CLASSE C (W204-S204-C204) _ all	A2044201085	interm	07-	1150/750	<b>27.0274.1</b>
CLASSE C (W204-S204-C204) _ all	A2044200985-A2044202385-A2044202585	rear LH-RH	07-	730/595	<b>27.0263.1</b>
<b>CLASSE CLC</b>					
CLASSE CLC (CL203) _ all	A2034200185-A2034200985	front	08-11	2735/2590	<b>27.0292</b>
CLASSE CLC (CL203) _ all	A2034200285	rear LH	08-11	925/805	<b>27.0293</b>
CLASSE CLC (CL203) _ all	A2034200385	rear RH	08-11	900/785	<b>27.0294</b>
<b>CLASSE E</b>					
CLASSE E (W124-S124-C124-A124) _ all	A1244201085-A1244202685	front	93-98	2195/1885	<b>27.0212</b>
CLASSE E (C124-A124) _ all	A1244201285-A1244202585	interm	93-98	2410/1885	<b>27.0213</b>
CLASSE E (W124-S124-C124-A124) _ all	A1244201185-A2014200685-A2014200785	rear LH-RH	93-98	1060/805	<b>27.0214</b>
CLASSE E (W210-S210) _ all	A2104200885-A2104201885	front	95-03	2615/2430	<b>27.0249</b>
CLASSE E (W210-S210-VF210) _ all	A2104201085-A2104201485	rear LH	95-03	1060/835	<b>27.0244</b>
CLASSE E (W210-S210-VF210) _ all	A2104201185-A2104201585	rear RH	95-03	1030/810	<b>27.0243</b>
CLASSE E (W211-S211-VF211) _ all	A2114200185-A2114201785	front	02-09	1955/1810	<b>27.0296</b>
CLASSE E (W211-S211-VF211) _ all	A2114200285-A2114200385-A2114202385 A2114202485-A2114202585-A2114202685	rear LH-RH	02-09	1735/1560	<b>27.0297</b>
CLASSE E (W212-S212) _ all	A2124200785	front	09-	2040/1890	<b>27.0246.1</b>
CLASSE E (W212-S212) _ all	A2124200285	interm	09-	1250/860	<b>27.0247.1</b>
CLASSE E (W212-S212) _ all	A2124200185-A2124201285-A2124201385	rear LH-RH	09-	745/600	<b>27.0243.1</b>
CLASSE E (C207-A207) _ all	A2044201485	front	09-	2060/1900	<b>27.0264.1</b>
CLASSE E (C207-A207) _ all	A2044201085	interm	09-	1150/750	<b>27.0274.1</b>
CLASSE E (C207-A207) _ all	A2044200985-A2044202385-A2044202585	rear LH-RH	09-	730/595	<b>27.0263.1</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### CLASSE G

CLASSE G (W461) _ all	A4634200585	rear LH	90-	2085/1710	<b>27.0249.1</b>
CLASSE G (W461) _ all	A4634200685	rear RH	90-	2235/1855	<b>27.0250.1</b>
CLASSE G (W463) _ all	A4634205185	rear LH	99-	2230/1930	<b>27.0267.1</b>
CLASSE G (W463) _ all	A4634205085	rear RH	99-	2375/2075	<b>27.0266.1</b>

### CLASSE GL

CLASSE GL (X164) _ all	A1644200385-A1644202385	rear LH-RH	06-	815/715	<b>27.0234.1</b>
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### CLASSE GLK

CLASSE GLK (X204) _ all	A2044201585-A2044201885	front	08-	2055/1900	<b>27.0251.1</b>
CLASSE GLK (X204) _ all	A2044200885	interm	08-	1140/745	<b>27.0252.1</b>
CLASSE GLK (X204) _ all	A2044201785-A2044202685	rear LH-RH	08-	745/605	<b>27.0268.1</b>



### CLASSE M

CLASSE M (W163) _ all	A1634200285	front	98-05	1780/1600	<b>27.0202.1</b>
CLASSE M (W163) _ all	A1634200785-501210310E	rear LH	98-05	2025/1870	<b>27.0203.1</b>
CLASSE M (W163) _ all	A1634200885-501210311C	rear RH	98-05	1930/1775	<b>27.0204.1</b>
CLASSE M (W164) _ all	A1644200385-A1644202385	rear LH-RH	05-12	815/715	<b>27.0234.1</b>

### CLASSE R

CLASSE R (W251-V251) _ all	A2514200285-A2514202385	rear LH-RH	05-	820/720	<b>27.0254.1</b>
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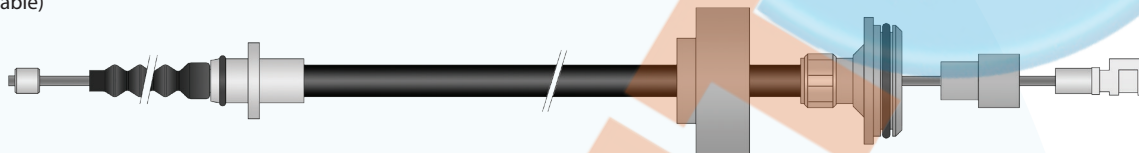
### CLASSE S

CLASSE S (W126-C126) _ all	A1264201685	rear LH	79-91	1095/850	<b>27.0236</b>
CLASSE S (W126-C126) _ all	A1264201785	rear RH	79-91	1110/890	<b>27.0237</b>
CLASSE S (W140-C140) SE/SEL/SEC _ all	A1404201885-A1404203885-A1404204485	front	91-98	2620/2225	<b>27.0237.1</b>
CLASSE S (W140) _ all	A1404204885	front	93-98	2260/1780	<b>27.0242.1</b>
CLASSE S (W140-C140) _ all	A1404200985-A1404201985	rear LH	91-98	1135/930	<b>27.0238.1</b>
CLASSE S (W140-C140) _ all	A1404201085-A1404202085	rear RH	91-98	1110/900	<b>27.0252</b>

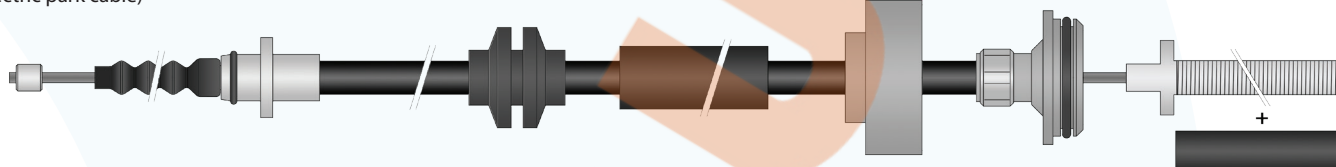
application	OE reference	pos	year	length	code
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**> CLASSE S**

CLASSE S (W220) _ all short wheelbase	A2204200985	front	98-06	2760/2235	<b>27.0298</b>
CLASSE S (W220) _ all long wheelbase	A2204201785	front	98-06	2935/2280	<b>27.0261.1</b>
CLASSE S (C215) _ all	A2154200485	front	98-06	2740/2280	<b>27.0272.1</b>
CLASSE S (W220-C215) _ all	A2204202785-A2204201285-A2204202285	rear LH	98-06	995/820	<b>27.0299</b>
CLASSE S (W220-C215) _ all	A2204202885-A2204201385-A2204202385	rear RH	98-06	980/805	<b>27.0200.1</b>
CLASSE S (W220) _ S 600	A2204201985-A2204203185	rear LH	98-06	1010/825	<b>27.0276.1</b>
CLASSE S (W220) _ S 600	A2204202085-A2204203285	rear RH	98-06	1000/810	<b>27.0277.1</b>
CLASSE S (W221-C216) _ all (electric park cable)	A2214201385	rear LH	05-13	455/355	<b>27.0269.1</b>



CLASSE S (W221-C216) _ all (electric park cable)	A2214201285	rear RH	05-13	1050/890	<b>27.0270.1</b>
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**CLASSE V**

CLASSE V (638/2) _ all	A6384200785	front	96-03	2925/2720	<b>27.0245</b>
CLASSE V (638/2) _ all	A6384270338	rear LH-RH	96-03	1170/900	<b>27.0246</b>

**CLK**

CLK (C208-A208) _ all	A2024203285	front	97-03	2555/2400	<b>27.0289</b>
CLK (C208-A208) _ all	A2024200185-A2024202285-A2024202785	rear LH	97-03	960/795	<b>27.0219</b>
CLK (C208-A208) _ all	A2024200285-A2024202385-A2024202885	rear RH	97-03	925/760	<b>27.0220</b>
CLK (C209-A209) _ all	A2034200185-A2034200985	front	02-10	2735/2590	<b>27.0292</b>
CLK (C209-A209) _ all	A2034200285	rear LH	02-10	925/805	<b>27.0293</b>
CLK (C209-A209) _ all	A2034200385	rear RH	02-10	900/785	<b>27.0294</b>

**CLS**

CLS (C219) _ all	A2114200185-A2114201785	front	04-11	1955/1810	<b>27.0296</b>
CLS (C219) _ all	A2114200285-A2114200385-A2114202385 A2114202485-A2114202585-A2114202685	rear LH-RH	04-11	1735/1560	<b>27.0297</b>
CLS (C218-X218) _ all	A2124200785	front	10-	2040/1890	<b>27.0246.1</b>
CLS (C218-X218) _ all	A2124200285	interm	10-	1250/860	<b>27.0247.1</b>
CLS (C218-X218) _ all	A2124200185-A2124201285-A2124201385	rear LH-RH	10-	745/600	<b>27.0243.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>COUPÉ</b>					
COUPÉ (C123) _ all	A1234200485	LH	77-85	1640/1220	<b>27.0206</b>
COUPÉ (C123) _ all	A1234200585	RH	77-85	1615/1310	<b>27.0207</b>
COUPÉ (C123) _ all	A1234200285	interm	77-85	1740/1400	<b>27.0211</b>
COUPÉ (C124) _ all	A1244201085-A1244202685	front	87-93	2195/1885	<b>27.0212</b>
COUPÉ (C124) _ all	A1244201285-A1244202585	interm	87-93	2410/1885	<b>27.0213</b>
COUPÉ (C124) _ all	A1244201185-A2014200685-A2014200785	rear LH-RH	87-93	1060/805	<b>27.0214</b>
<b>SL</b>					
SL (R129) _ all	A1294202685-A1294202785	front	89-01	2300/2000	<b>27.0239.1</b>
SL (R129) _ all	A1294200885-A1294202495	rear LH	89-01	1045/840	<b>27.0241.1</b>
SL (R129) _ all	A1294200985-A1294202585	rear RH	89-01	1015/810	<b>27.0240.1</b>
SL (R230) _ all	A2304200285	front	01-12	2140/1590	<b>27.0255.1</b>
SL (R230) _ all	A2304200485	rear LH	01-12	1180/970	<b>27.0256.1</b>
SL (R230) _ all	A2304200585	rear RH	01-12	1160/950	<b>27.0257.1</b>
<b>SLK</b>					
SLK (R170) _ all	A1704200385	rear LH	96-04	1005/830	<b>27.0264</b>
SLK (R170) _ all	A1704200485	rear RH	96-04	995/825	<b>27.0265</b>
SLK (R171) _ all	A1714200185	rear LH	04-11	760/645	<b>27.0232.1</b>
SLK (R171) _ all	A1714200285	rear RH	04-11	1005/780	<b>27.0231.1</b>
<b>VANEO</b>					
VANEO (414) _ all	A4144200185	front	02-05	1465/860	<b>27.0211.1</b>
VANEO (414) _ all	A1684200685-A1684201985	rear LH	02-05	1035/520	<b>27.0287</b>
VANEO (414) _ all	A1684200785	rear RH	02-05	685/520	<b>27.0288</b>
<b>VIANO</b>					
VIANO (W639) _ all 3200 wheelbase	A6394201485-A6394202985	front	03-	2430/1370	<b>27.0226.1</b>
VIANO (W639) _ all 3200 wheelbase	A6394203185	front	10-	2755/1685	<b>27.0278.1</b>
VIANO (W639) _ all 3430 wheelbase	A6394201385-A6394202785	front	03-	2800/1735	<b>27.0227.1</b>
VIANO (W639) _ all ch 673613 <- 3430 wheelbase	A6394203285	front	10-	2985/1690	<b>27.0279.1</b>
VIANO (W639) _ all ch 673614 -> 3430 wheelbase	A6394202885	front	10-	3030/1735	<b>27.0280.1</b>
VIANO (W639) _ all	A6394270438-A6394203585	rear LH	03-	1285/1035	<b>27.0230.1</b>
VIANO (W639) _ all	A6394270538-A6394203685	rear RH	03-	1150/900	<b>27.0229.1</b>
VIANO (W639) _ all	A6394203785	rear RH	10-	1185/930	<b>27.0281.1</b>

application	OE reference	pos	year	length	code
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**MERCEDES commercial vehicles**
**100**

MB 100 (631) _ 100-120-140	A6314201985	front	88-96	1640/485	<b>27.0222</b>
MB 100 (631) _ 140-160-180	A6314202085	front	88-96	1405/480	<b>27.0235</b>
MB 100 (631) _ 130	A6314200185	front	88-96	1080	<b>27.0238</b>
MB 100 (631) _ 150	A6314200285	front	88-96	1330	<b>27.0268</b>
MB 100 (631) _ 100-120-140-160-180	A6314201285-A6314202185	rear LH-RH	88-96	1435/1015	<b>27.0215</b>
MB 100 (631) _ 130-150	A6314200485	rear LH	88-96	1535	<b>27.0269</b>
MB 100 (631) _ 130-150	A6314200585	rear RH	88-96	1695	<b>27.0270</b>

**CITAN**

CITAN (415) _ all (drum brake)	A4154200385-8200935175	rear LH-RH	12-	1970/775	<b>41.0240.2</b>
CITAN (415) _ all (disc brake)	A4154200185-8200526870	rear LH-RH	12-	2015/920	<b>41.0293.1</b>

**SPRINTER**

SPRINTER (901-902-903-904) _ all 3000 wheelbase_single wheels	A9014202085-2D0609701	front	95-06	1435/285	<b>27.0274</b>
SPRINTER (901-902-903-904) _ all 3000 wheelbase_twin wheels_swivel seat	A9014202785	front	95-06	1415/285	<b>27.0275</b>
SPRINTER (901-902-903-904) _ all 3550 wheelbase_single wheels	A9014202185-2D0609701A	front	95-06	1990/285	<b>27.0207.1</b>
SPRINTER (901-902-903-904) _ all 3550 wheelbase_twin wheels_swivel seat	A9014202180-A9044200385-2D0609701C	front	95-06	1970/285	<b>27.0276</b>
SPRINTER (903-904) _ all 4025 wheelbase_single wheels	A9014202285-2D0609701B	front	95-06	2460/285	<b>27.0277</b>
SPRINTER (903-904) _ all 4025 wheelbase_twin wheels_swivel seat	A9044200485-2D0609701D	front	95-06	2440/285	<b>27.0205.1</b>
SPRINTER (901-902-903-904) _ all SA. 504013/01	A9014201885-2D0609721	rear LH-RH	95-06	1515/1345	<b>27.0278</b>
SPRINTER (901-902-903-904) _ all SA. 504013/04	A9014202885	rear LH-RH	95-06	1540/1370	<b>27.0279</b>
SPRINTER (903-904) _ all SA. 504013/02	A9044200185-2D0609721A	rear LH	95-06	1525/1350	<b>27.0280</b>
SPRINTER (903-904) _ all SA. 504013/02	A9044200285-2D0609722	rear RH	95-06	1525/1360	<b>27.0281</b>
SPRINTER (903-904) _ all SA. 504013/05	A9044200585	rear LH	95-06	1560/1395	<b>27.0282</b>
SPRINTER (903-904) _ all SA. 504013/05	A9044200685	rear RH	95-06	1565/1400	<b>27.0283</b>
SPRINTER (901-902-904) _ all SA. 504013/03	A6674204685	rear LH	96-	1680/1515	<b>27.0284</b>
SPRINTER (901-902-904) _ all SA. 504013/03	A6674204785	rear RH	96-	1680/1510	<b>27.0285</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t, 5-t _ all 3250 wheelbase_mod 906xx1	A9064202485-A9064205085-2E0609701AL 2E3609701A	front	06-	1465/365	<b>27.0217.1</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t, 5-t _ all 3250 wheelbase_mod 906xx1_CAB/RIB	A9064202885-A9064203785-A9064205385 2E0609701AN-2E0609701R	front	06-	1375/270	<b>27.0220.1</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t, 5-t _ all 3665 wheelbase_mod 906xx3	A9064202285-A9064205185-2E0609701AM 2E0609701L	front	06-	1865/365	<b>27.0218.1</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t, 5-t _ all 3665 wheelbase_mod 906xx3_CAB/RIB	A9064202685-A9064205485-2E0609701AP 2E0609701P	front	06-	1770/270	<b>27.0221.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### > SPRINTER

SPRINTER (906) 3-t, 3,5-t, 4,6-t, 5-t _all mod 906xx3	A9064205785-A9064203885	front	06-	1805/305	<b>27.0259.1</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t, 5-t _all 4325 wheelbase_mod 906xx5/7	A9064202385-A9064205285-2E0609701AT 2E0609701M	front	06-	2520/365	<b>27.0219.1</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t, 5-t _all 4325 wheelbase_mod 906xx5/7_CAB/RIB	A9064202785-A9064205585-A9064203985 2E0609701BA-2E0609701Q	front	06-	2425/270	<b>27.0222.1</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t, 5-t _all mod 906xx5/7	A9064205885	front	06-	2460/305	<b>27.0260.1</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t _all SA. 504013/06	A9064202085-A9064206885-2E0609701AQ 2E0609701J	rear LH-RH	06-09	1665/1410	<b>27.0223.1</b>
SPRINTER (906) 3-t, 3,5-t, 4,6-t _all SA. 504013/08	A9064202985-A9064206985	rear LH-RH	09-	1710/1445	<b>27.0258.1</b>
SPRINTER (906) 5-t _all single wheels_exc. SA. RH9	A9064203085-A9064204485-A9064207085 2E0609701AR-2E0609701T-2E0609702B	rear LH-RH	06-	1395/1065	<b>27.0224.1</b>
SPRINTER (906) 5-t _all twin wheels_SA. RH9	A9064203185-2E0609701AA-2E0609701AS	rear LH-RH	06-09	1435/1100	<b>27.0225.1</b>
SPRINTER (906) 5-t _all twin wheels_SA. RH9	A9064204585-A9064207185-2E0609702C	rear LH-RH	09-	1430/1100	<b>27.0245.1</b>

### T1 - T1/TN

T1 (601-602-611) _all 207-208-209-210-307-308-309-310-407 B/D	A6014201585	front	77-96	210	<b>27.0234</b>
T1 (601-602-611) _all 3050 wheelbase 207-208-209-210-307-308-309-310-407 B/D	A6014201685	interm	77-96	835	<b>27.0223</b>
T1 (601-602-611) _all 3350 wheelbase 207-208-209-210-307-308-309-310-407 B/D	A6014201785	interm	77-96	1130	<b>27.0224</b>
T1 (601-602-611) _all 3700 wheelbase 207-208-209-210-307-308-309-310-407 B/D	A6014201885	interm	77-96	1480	<b>27.0227</b>
T1 (601-602-611) _all Perrot brake system 207-208-209-210-307-309-407 B/D	A6014201185	rear LH-RH	77-86	1795/930	<b>27.0217</b>
T1 (601-602-611) _all Mercedes brake system 207-208-209-210-307-308-309-310 B/D	A6014203385-A6014203685-A6014204685	rear LH	86-96	1845/1020	<b>27.0232</b>
T1 (601-602-611) _all Mercedes brake system 207-208-209-210-307-308-309-310 B/D	A6014203485-A6014203785-A6014204785	rear RH	86-96	1845/1020	<b>27.0233</b>
T1/TN (611.3 /.4) _all 408-410 B/D	A6114201685	rear LH	88-95	1750/1100	<b>27.0236.1</b>
T1/TN (611.3 /.4) _all 408-410 B/D	A6114201785	rear RH	88-95	1750/1100	<b>27.0235.1</b>

### VARIO

VARIO _ 512 D twin wheels	A6674204685	rear LH	96-	1680/1515	<b>27.0284</b>
VARIO _ 512 D twin wheels	A6674204785	rear RH	96-	1680/1510	<b>27.0285</b>

application	OE reference	pos	year	length	code
<b>VITO</b>					
VITO (638) _ all	A6384200785	front	96-03	2925/2720	<b>27.0245</b>
VITO (638) _ all	A6384270338	rear LH-RH	96-03	1170/900	<b>27.0246</b>
VITO (W639) _ all 3200 wheelbase	A6394201485-A6394202985	front	03-	2430/1370	<b>27.0226.1</b>
VITO (W639) _ all 3200 wheelbase	A6394203185	front	10-	2755/1685	<b>27.0278.1</b>
VITO (W639) _ all 3430 wheelbase	A6394201385-A6394202785	front	03-	2800/1735	<b>27.0227.1</b>
VITO (W639) _ all ch 673613 <- 3430 wheelbase	A6394203285	front	10-	2985/1690	<b>27.0279.1</b>
VITO (W639) _ all ch 673614 -> 3430 wheelbase	A6394202885	front	10-	3030/1735	<b>27.0280.1</b>
VITO (W639) _ all 4WD	A6394201785	front	06-	2815/1750	<b>27.0228.1</b>
VITO (W639) _ all	A6394270438-A6394203585	rear LH	03-	1285/1035	<b>27.0230.1</b>
VITO (W639) _ all	A6394270538-A6394203685	rear RH	03-	1150/900	<b>27.0229.1</b>
VITO (W639) _ all	A6394203785	rear RH	10-	1185/930	<b>27.0281.1</b>

**MINI**
**MINI**

MINI (R50-R53) _ all ONE /D-COOPER /S-JC WORKS	34406777400-34411514215	rear LH	00-05	1445/1300	<b>05.0241</b>
MINI (R50-R53) _ all ONE /D-COOPER /S-JC WORKS	34406777399-34411514214	rear RH	00-05	1445/1300	<b>05.0240</b>
MINI (R56) _ all ONE /D/LPG-COOPER /D/S/SD-JC WORKS	34406769955	rear LH	05-13	1405/1140	<b>05.0256</b>
MINI (R56) _ all ONE /D/LPG-COOPER /D/S/SD-JC WORKS	34406769954	rear RH	05-13	1415/1155	<b>05.0255</b>
MINI (F55) _ all ONE /D/First-COOPER /D/S/SD-JC WORKS	34406852187	front	13-	1195/745	<b>05.0270</b>
MINI (F56) _ all ONE /D/First-COOPER /D/S/SD-JC WORKS	34406852186	front	13-	1120/665	<b>05.0271</b>
MINI (F55-F56) _ all ONE /D/First-COOPER /D/S/SD-JC WORKS	34406852189	rear LH	13-	845/495	<b>05.0272</b>
MINI (F55-F56) _ all ONE /D/First-COOPER /D/S/SD-JC WORKS	34406852190	rear RH	13-	770/500	<b>05.0269</b>

**MINI CABRIOLET**

MINI CABRIOLET (R52) _ all ONE-COOPER /S-JC WORKS	34406777400-34411514215	rear LH	04-08	1445/1300	<b>05.0241</b>
MINI CABRIOLET (R52) _ all ONE-COOPER /S-JC WORKS	34406777399-34411514214	rear RH	04-08	1445/1300	<b>05.0240</b>
MINI CABRIOLET (R57) _ all ONE-COOPER /D/S/SD-JC WORKS	34406769955	rear LH	07-15	1405/1140	<b>05.0256</b>
MINI CABRIOLET (R57) _ all ONE-COOPER /D/S/SD-JC WORKS	34406769954	rear RH	07-15	1415/1155	<b>05.0255</b>
MINI CABRIOLET (F57) _ all ONE-COOPER /D/S/SD-JC WORKS	34406852186	front	14-	1120/665	<b>05.0271</b>
MINI CABRIOLET (F57) _ all ONE-COOPER /D/S/SD-JC WORKS	34406852189	rear LH	14-	845/495	<b>05.0272</b>
MINI CABRIOLET (F57) _ all ONE-COOPER /D/S/SD-JC WORKS	34406852190	rear RH	14-	770/500	<b>05.0269</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>MINI CLUBMAN</b>					
MINI CLUBMAN (R55) _ all ONE /D-COOPER /D/S/SD-JC WORKS	34406770869	rear LH	07-14	1485/1225	<b>05.0254</b>
MINI CLUBMAN (R55) _ all ONE /D-COOPER /D/S/SD-JC WORKS	34406770868	rear RH	07-14	1495/1235	<b>05.0253</b>
<b>MINI COUNTRYMAN</b>					
MINI COUNTRYMAN (R60) _ all ONE /D-COOPER /D/S/SD/ALL4-JC WORKS /ALL4	34409803367-34409813389	rear LH	10-16	1550/1445	<b>05.0275</b>
MINI COUNTRYMAN (R60) _ all ONE /D-COOPER /D/S/SD/ALL4-JC WORKS /ALL4	34409803368-34409813390	rear RH	10-16	1500/1390	<b>05.0276</b>
<b>MINI COUPÉ</b>					
MINI COUPÉ (R58) _ all COOPER /S/SD-JC WORKS	34406769955	rear LH	07-15	1405/1140	<b>05.0256</b>
MINI COUPÉ (R58) _ all COOPER /S/SD-JC WORKS	34406769954	rear RH	07-15	1415/1155	<b>05.0255</b>
<b>MINI PACEMAN</b>					
MINI PACEMAN (R61) _ all ONE /D-COOPER /D/S/SD/ALL4-JC WORKS /ALL4	34409803367-34409813389	rear LH	12-16	1550/1445	<b>05.0275</b>
MINI PACEMAN (R61) _ all ONE /D-COOPER /D/S/SD/ALL4-JC WORKS /ALL4	34409803368-34409813390	rear RH	12-16	1500/1390	<b>05.0276</b>
<b>MINI ROADSTER</b>					
MINI ROADSTER (R59) _ all COOPER /S/SD-JC WORKS	34406769955	rear LH	07-15	1405/1140	<b>05.0256</b>
MINI ROADSTER (R59) _ all COOPER /S/SD-JC WORKS	34406769954	rear RH	07-15	1415/1155	<b>05.0255</b>
<b>MITSUBISHI</b>					
<b>ASX</b>					
ASX _ all	4820A025-1606293880	rear LH	10-12	1645/1430	<b>24.0258</b>
ASX _ all exc. 4WD	4820A026-1606293980	rear RH	10-12	1625/1415	<b>24.0257</b>
ASX _ all 4WD	4820A038-1606294080	rear RH	10-12	1635/1420	<b>24.0259</b>
ASX _ all	4820A371-4820A415-1609905180	rear LH	12-	1810/1635	<b>07.0212.1</b>
ASX _ all exc. 4WD	4820A372-4820A416-1609905380	rear RH	12-	1780/1605	<b>07.0211.1</b>
ASX _ all 4WD	4820A374-1609905480	rear RH	12-	1785/1610	<b>07.0213.1</b>
<b>CARISMA</b>					
CARISMA _ all (drum brake) NO ABS	MB950335	rear LH	95-06	1510/1330	<b>24.0219</b>
CARISMA _ all (drum brake) NO ABS	MB950336	rear RH	95-06	1510/1330	<b>24.0220</b>
CARISMA _ all (disc brake) ABS	MB950337	rear LH	95-06	1580/1460	<b>24.0246</b>
CARISMA _ all (disc brake) ABS	MB950338	rear RH	95-06	1580/1460	<b>24.0247</b>
CARISMA _ all (disc brake) ABS	M884534-MR914268	rear LH	00-06	1585/1470	<b>24.0240</b>
CARISMA _ all (disc brake) ABS	M884535-MR914269	rear RH	00-06	1585/1470	<b>24.0241</b>

application	OE reference	pos	year	length	code
<b>COLT</b>					
COLT (II) _ all	MB256179	rear LH-RH	84-88	1365/1190	<b>24.0207</b>
COLT (III) _ all (drum brake)	MB520341-MB520341C-MB520343	rear LH	88-92	1485/1320	<b>24.0208</b>
COLT (III) _ all (drum brake)	MB520342-MB520342C-MB520344	rear RH	88-92	1490/1330	<b>24.0209</b>
COLT (III) _ all (disc brake)	MB520347	rear LH	88-92	1440/1310	<b>24.0230</b>
COLT (III) _ all (disc brake)	MB520348	rear RH	88-92	1445/1320	<b>24.0231</b>
COLT (IV) _ all	MB806051	rear LH-RH	92-95	1510/1330	<b>24.0216</b>
COLT (V) _ all	MR129919	rear LH	95-03	1395/1220	<b>24.0233</b>
COLT (V) _ all	MR129920	rear RH	95-03	1350/1175	<b>24.0232</b>
COLT (VI) _ all (drum brake)	MR955255-4544200185	rear LH	04-12	1525/1315	<b>24.0243</b>
COLT (VI) _ all (drum brake)	MR955256-4544200085	rear RH	04-12	1560/1345	<b>24.0242</b>
COLT (VI) _ all (disc brake)	MR955259-4544200385	rear LH	04-12	1540/1390	<b>24.0245</b>
COLT (VI) _ all (disc brake)	MR955260-4544200485	rear RH	04-12	1570/1420	<b>24.0244</b>
<b>GALANT</b>					
GALANT (VI) _ all	MR205491	rear LH	96-04	1850/1585	<b>24.0221</b>
GALANT (VI) _ all	MR205492	rear RH	96-04	1875/1610	<b>24.0222</b>
<b>GRANDIS</b>					
GRANDIS _ all	MN102247	rear LH	04-11	2115/1905	<b>24.0266</b>
GRANDIS _ all	MN102248	rear RH	04-11	2025/1810	<b>24.0267</b>
<b>L200</b>					
L200 (K7_T-K6_T) _ all	MR205216	front	96-07	270	<b>24.0265</b>
L200 (K7_T-K6_T) _ all 2 doors	MR128197-MB256875	rear LH	96-07	1900/1460	<b>24.0252</b>
L200 (K7_T-K6_T) _ all 2 doors	MR128198-MB256867	rear RH	96-07	2350/1880	<b>24.0235</b>
L200 (K7_T-K6_T) _ all 4WD 2 doors	MR128199	rear LH	01-07	1720/1390	<b>24.0248</b>
L200 (K7_T-K6_T) _ all 4WD 2 doors	MR128200	rear RH	01-07	2360/2035	<b>24.0249</b>
L200 (K7_T-K6_T) _ all 4 doors	MR128201	rear LH	96-07	1950/1740	<b>24.0250</b>
L200 (K7_T-K6_T) _ all 4 doors	MR128202	rear RH	96-07	1950/1740	<b>24.0251</b>
L200 (K7_T-K6_T) _ all 4WD 4 doors	MR128203	rear LH	96-07	1995/1790	<b>24.0237</b>
L200 (K7_T-K6_T) _ all 4WD 4 doors	MR128204	rear RH	96-07	1990/1780	<b>24.0236</b>
L200 / TRITON (KA_T-KB_T) _ all	MN102418	front	07-15	235	<b>24.0262</b>
L200 / TRITON (KA_T-KB_T) _ all	MN102416	rear LH	07-15	2025/1795	<b>24.0261</b>
L200 / TRITON (KA_T-KB_T) _ all	MN102417	rear RH	07-15	2020/1790	<b>24.0260</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>LANCER</b>					
LANCER CELESTE _ all	MT402434	rear LH	77-81	1240/890	<b>24.0202</b>
LANCER CELESTE _ all	MT402435	rear RH	77-81	1245/885	<b>24.0203</b>
LANCER (III) _ all	MB256179	rear LH-RH	83-88	1365/1190	<b>24.0207</b>
LANCER (IV) _ all	MB520341-MB520341C-MB520343	rear LH	88-93	1485/1320	<b>24.0208</b>
LANCER (IV) _ all	MB520342-MB520342C-MB520344	rear RH	88-93	1490/1330	<b>24.0209</b>
LANCER (V) _ all	MB806051	rear LH-RH	92-96	1510/1330	<b>24.0216</b>
LANCER (VII) _ all	MN102171	rear LH	03-13	1535/1320	<b>24.0269</b>
LANCER (VII) _ all	MN102172	rear RH	03-13	1525/1310	<b>24.0270</b>
LANCER (VIII) _ all	4820A049	rear LH	07-	1595/1380	<b>24.0271</b>
LANCER (VIII) _ all	4820A050	rear RH	07-	1620/1400	<b>24.0272</b>
<b>OUTLANDER</b>					
OUTLANDER (I) _ 2.0, 2.0 TURBO, 2.4 GDi	MN102297	rear LH	03-06	1575/1325	<b>24.0273</b>
OUTLANDER (I) _ 2.0, 2.0 TURBO, 2.4 GDi	MN102298	rear RH	03-06	1565/1310	<b>24.0274</b>
OUTLANDER (II) _ 2.0/2.2 DI-D, 2.4, 3.0 OUTLANDER (II) _ 2.2 DI-D 4WD 7 seats	4820A103-474632	rear LH	07-	1625/1425	<b>07.0205.1</b>
OUTLANDER (II) _ 2.0/2.2 DI-D, 2.4, 3.0 OUTLANDER (II) _ 2.2 DI-D 4WD 7 seats	4820A104-474633	rear RH	07-	1645/1435	<b>07.0206.1</b>
OUTLANDER (II) _ 2.0/2.2 DI-D, 2.4 OUTLANDER (II) _ 2.2 DI-D 4WD 5 seats	4820A025-1606293880	rear LH	10-12	1645/1430	<b>24.0258</b>
OUTLANDER (II) _ 2.0/2.2 DI-D, 2.4	4820A026-1606293980	rear RH	10-12	1625/1415	<b>24.0257</b>
OUTLANDER (II) _ 2.2 DI-D 4WD 5 seats	4820A038-1606294080	rear RH	10-12	1635/1420	<b>24.0259</b>
<b>PAJERO - SHOGUN</b>					
PAJERO (I) CANVAS TOP (L042/3G) _ all	MB140462	rear LH	82-90	1180/990	<b>24.0210</b>
PAJERO (I) CANVAS TOP (L042/3G) _ all	MB140463-MB256340	rear RH	82-90	1175/980	<b>24.0205</b>
PAJERO (I) CANVAS TOP (L047/8G) _ all	MB256371	rear LH	82-90	1435/1240	<b>24.0211</b>
PAJERO (I) CANVAS TOP (L047/8G) _ all	MB256372	rear RH	82-90	1435/1245	<b>24.0206</b>
PAJERO (II)(V3/V2/V4_W) _ 2.4, 2.5 TD, 3.0 short wheelbase	MB520890	rear LH	90-99	1225/1040	<b>24.0264</b>
PAJERO (II)(V3/V2/V4_W) _ 2.4, 2.5 TD, 3.0 short wheelbase	MB520891	rear RH	90-99	1245/1055	<b>24.0263</b>
PAJERO (II)(V3/V2/V4_W) _ 2.4, 2.5 TD, 3.0 long wheelbase	MB520892	rear LH	90-99	1485/1295	<b>24.0275</b>
PAJERO (II)(V3/V2/V4_W) _ 2.4, 2.5 TD, 3.0 long wheelbase	MB520893	rear RH	90-99	1485/1295	<b>24.0276</b>
PAJERO (II)(V3/V2/V4_W) _ 2.8 D/TD, 3.5 short wheelbase	MB928188	rear LH	90-99	1235/1050	<b>24.0277</b>
PAJERO (II)(V3/V2/V4_W) _ 2.8 D/TD, 3.5 short wheelbase	MB928189	rear RH	90-99	1265/1075	<b>24.0278</b>
PAJERO (II)(V3/V2/V4_W) _ 2.8 D/TD, 3.5 long wheelbase	MB928190	rear LH	90-99	1515/1325	<b>24.0279</b>
PAJERO (II)(V3/V2/V4_W) _ 2.8 D/TD, 3.5 long wheelbase	MB928191	rear RH	90-99	1515/1325	<b>24.0280</b>
PAJERO-SHOGUN PININ (H6/H7_W) _ all	MR128810	front	99-07	220	<b>24.0224</b>
PAJERO-SHOGUN PININ (H6/H7_W) _ all short wheelbase	MR475597	rear LH	99-07	1340/1135	<b>24.0226</b>
PAJERO-SHOGUN PININ (H6/H7_W) _ all short wheelbase	MR475598	rear RH	99-07	1385/1180	<b>24.0225</b>

application	OE reference	pos	year	length	code
<b>&gt; PAJERO - SHOGUN</b>					
PAJERO-SHOGUN PININ (H6/H7_W) _ all long wheelbase	MR475603	rear LH	99-07	1460/1255	<b>24.0228</b>
PAJERO-SHOGUN PININ (H6/H7_W) _ all long wheelbase	MR475604	rear RH	99-07	1560/1355	<b>24.0227</b>
PAJERO (III)(V7/V6_W) _ all short wheelbase	MR407183	rear LH	99-07	1685/1375	<b>24.0281</b>
PAJERO (III)(V7/V6_W) _ all short wheelbase	MR407184	rear RH	99-07	1730/1425	<b>24.0282</b>
PAJERO (III)(V7/V6_W) _ all long wheelbase	MR407185	rear LH	99-07	1920/1610	<b>24.0283</b>
PAJERO (III)(V7/V6_W) _ all long wheelbase	MR407186	rear RH	99-07	1970/1660	<b>24.0284</b>
PAJERO (IV)(V8/V9_W) _ all short wheelbase	4820A165	rear LH	06-	1670/1360	<b>24.0285</b>
PAJERO (IV)(V8/V9_W) _ all short wheelbase	4820A166	rear RH	06-	1750/1445	<b>24.0286</b>
PAJERO (IV)(V8/V9_W) _ all long wheelbase	4820A087	rear LH	06-	1960/1640	<b>24.0287</b>
PAJERO (IV)(V8/V9_W) _ all long wheelbase	4820A088	rear RH	06-	2005/1690	<b>24.0288</b>

**SPACE STAR**

SPACE STAR MPV / SPACE WAGON (DG_A)_ all	MR249713	rear LH	98-00	1490/1295	<b>24.0253</b>
SPACE STAR MPV / SPACE WAGON (DG_A)_ all	MR249714	rear RH	98-00	1470/1280	<b>24.0254</b>
SPACE STAR MPV / SPACE WAGON (DG_A)_ all	MR475555	rear LH	00-02	1570/1430	<b>24.0255</b>
SPACE STAR MPV / SPACE WAGON (DG_A)_ all	MR475556	rear RH	00-02	1550/1410	<b>24.0256</b>
SPACE STAR MPV / SPACE WAGON (DG_A)_ all	MR915063	rear LH	02-04	1560/1420	<b>24.0239</b>
SPACE STAR MPV / SPACE WAGON (DG_A)_ all	MR915064	rear RH	02-04	1560/1420	<b>24.0238</b>

**SPACE WAGON**

SPACE WAGON _ all exc. 4WD	MR510573	rear LH-RH	98-04	1915/1735	<b>24.0223</b>
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**NISSAN**
**100 NX**

100 NX _ all	3640250J10-3640270J00-3640270J10	front	90-94	245	<b>28.0248</b>
100 NX _ all (drum brake)	3653150Y10	rear LH	90-94	1410/1225	<b>28.0265</b>
100 NX _ all (drum brake)	3653050Y10	rear RH	90-94	1410/1225	<b>28.0266</b>
100 NX _ all (disc brake)	3653151Y10	rear LH	90-94	1305/1135	<b>28.0267</b>
100 NX _ all (disc brake)	3653051Y10	rear RH	90-94	1305/1135	<b>28.0268</b>

**350 Z**

350 Z (Z33) _ all	36402BM600-36402CD000	front	02-08	215	<b>28.0218.1</b>
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## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>ALMERA</b>					
ALMERA (N15) _ all	3640250J10-3640270J00-3640270J10	front	95-00	245	<b>28.0248</b>
ALMERA (N15) _ all (drum brake)	365310M010-365311N900	rear LH	95-00	1655/1460	<b>28.0277</b>
ALMERA (N15) _ all (drum brake)	365300M010-365301N900	rear RH	95-00	1655/1460	<b>28.0276</b>
ALMERA (N15) _ all (disc brake)	365310M810-365310N600-365311N980	rear LH	95-00	1675/1495	<b>28.0279</b>
ALMERA (N15) _ all (disc brake)	365300M810-365300N600-365301N980	rear RH	95-00	1680/1495	<b>28.0278</b>
ALMERA (N16) _ all	36402BM600-36402CD000	front	00-06	215	<b>28.0218.1</b>
ALMERA (N16) _ 1.5, 1.8, 2.2 Di	364024M600-364024M60A-36402AV900-36402AV910	front	00-06	230	<b>28.0232.1</b>
ALMERA (N16) _ 1.5 SJN (drum brake)	365319M800-36531BN80B	rear LH	00-06	1630/1450	<b>28.0220.1</b>
ALMERA (N16) _ 1.5 SJN (drum brake)	365309M800-36530BN80B	rear RH	00-06	1640/1465	<b>28.0219.1</b>
ALMERA (N16) _ 1.5 JN1 (drum brake)	365314M400	rear LH	00-06	1605/1430	<b>28.0237.1</b>
ALMERA (N16) _ 1.5 JN1 (drum brake)	365304M400	rear RH	00-06	1610/1440	<b>28.0236.1</b>
ALMERA (N16) _ all exc. 2.2 Di (disc brake)	36531BM700-36531BN80A	rear LH	00-06	1650/1495	<b>28.0221.1</b>
ALMERA (N16) _ all exc. 2.2 Di (disc brake)	36530BM700-36530BN80A	rear RH	00-06	1665/1505	<b>28.0214.1</b>
ALMERA (N16) _ 2.2 Di (disc brake)	365314M410	rear LH	00-06	1625/1475	<b>28.0260.1</b>
ALMERA (N16) _ 2.2 Di (disc brake)	365304M410	rear RH	00-06	1630/1480	<b>28.0259.1</b>

### ALMERA TINO

ALMERA TINO (V10) _ all	36402BM600-36402CD000	front	00-06	215	<b>28.0218.1</b>
ALMERA TINO (V10) _ all	36531BU000-36531BU80A	rear LH	00-06	1660/1505	<b>28.0223.1</b>
ALMERA TINO (V10) _ all	36530BU000-36530BU80A	rear RH	00-06	1665/1515	<b>28.0222.1</b>

### CEFIRO / MAXIMA

CEFIRO / MAXIMA (A33) _ 2.0, 3.0	365312Y000-365312Y00A	rear LH	00-03	1705/1490	<b>28.0245.1</b>
CEFIRO / MAXIMA (A33) _ 2.0, 3.0	365302Y000-365302Y00A	rear RH	00-03	1705/1495	<b>28.0246.1</b>

### CHERRY

CHERRY (N12) _ all	3653101A01-3653104A01-543611	rear LH	82-86	1100/730	<b>28.0208</b>
CHERRY (N12) _ all	3653001A01-3653004A01-543610	rear RH	82-86	900/675	<b>28.0209</b>

### CUBE

CUBE (Z12) _ all	365311FE0A	rear LH	10-	1640/1505	<b>28.0258.1</b>
CUBE (Z12) _ all	365301FE0A	rear RH	10-	1725/1590	<b>28.0257.1</b>

### JUKE

JUKE (F15) _ all	364021KA0A	front	10-	220	<b>28.0275.1</b>
JUKE (F15) _ all	365311KK0A	rear LH	10-	1670/1525	<b>28.0270.1</b>
JUKE (F15) _ all	365301KK0A	rear RH	10-	1700/1560	<b>28.0269.1</b>

### MICRA

MICRA (K10) _ all	3653105B10	rear LH	83-88	990/715	<b>28.0233</b>
MICRA (K10) _ all	3640005B10	rear RH	83-88	1360/1070	<b>28.0232</b>
MICRA (K10) _ all	3653121B00-3653130B00	rear LH	89-92	985/730	<b>28.0239</b>
MICRA (K10) _ all	3640021B00-3640030B00	rear RH	89-92	1360/1085	<b>28.0240</b>

application	OE reference	pos	year	length	code
<b>&gt; MICRA</b>					
MICRA (K11) _ all	3640250J10-3640270J00-3640270J10	front	92-03	245	<b>28.0248</b>
MICRA (K11) _ all (drum brake)	365311F500-365314F100	rear LH	92-03	1405/1210	<b>28.0242</b>
MICRA (K11) _ all (drum brake)	365301F500-365304F100	rear RH	92-03	1415/1235	<b>28.0243</b>
MICRA (K11) _ all (disc brake)	365314F400	rear LH	92-03	1275/1090	<b>28.0231.1</b>
MICRA (K11) _ all (disc brake)	365304F400	rear RH	92-03	1305/1115	<b>28.0230.1</b>
MICRA (K12) _ all	36402AX000-36402CT40A	front	03-10	200	<b>28.0233.1</b>
MICRA (K12) _ all	36531AX600-36531AX601-36531AX60A	rear LH	03-10	1540/1330	<b>28.0234.1</b>
MICRA (K12) _ all	36530AX600-36530AX601-36530AX60A	rear RH	03-10	1600/1390	<b>28.0235.1</b>
MICRA (K13) _ 1.2	365311HE0A	rear LH	10-	1645/1475	<b>28.0283.1</b>
MICRA (K13) _ 1.2	365301HE0A	rear RH	10-	1665/1495	<b>28.0284.1</b>
<b>NAVARA</b>					
NAVARA (D22) _ all	36531VK000-36531VK00A	rear LH	02-	2250/1505	<b>28.0253.1</b>
NAVARA (D22) _ all	36530VK000-36530VK00A	rear RH	02-	1775/1445	<b>28.0254.1</b>
NAVARA NP300 (D40) _ all	365313X30A-36531EB600	rear LH	05-	2440/2185	<b>28.0273.1</b>
NAVARA NP300 (D40) _ all	365303X30A-36530EB600	rear RH	05-	2210/1965	<b>28.0272.1</b>
<b>NOTE</b>					
NOTE (E11-NE11) _ all	36402AX000-36402CT40A	front	06-12	200	<b>28.0233.1</b>
NOTE (E11-NE11) _ all	365319U00A-365319U00B	rear LH	06-12	1705/1500	<b>28.0242.1</b>
NOTE (E11-NE11) _ all	365309U00A-365309U00B	rear RH	06-12	1770/1560	<b>28.0243.1</b>
<b>NP300</b>					
NP300 PICKUP (D22) _ 2.5 DCi 2WD/4WD	36531VK000-36531VK00A	rear LH	08-	2250/1505	<b>28.0253.1</b>
NP300 PICKUP (D22) _ 2.5 DCi 2WD/4WD	36530VK000-36530VK00A	rear RH	08-	1775/1445	<b>28.0254.1</b>
NP300 NAVARA (D40) _ all	365313X30A-36531EB600	rear LH	08-	2440/2185	<b>28.0273.1</b>
NP300 NAVARA (D40) _ all	365303X30A-36530EB600	rear RH	08-	2210/1965	<b>28.0272.1</b>
<b>PICK UP</b>					
PICK UP KING CAB (D21) _ 2.0, 2.4, 2.5	3653108G10	rear LH	88-98	2320/1485	<b>28.0211.1</b>
PICK UP KING CAB (D21) _ 2.0, 2.4, 2.5	3653008G10-365308B010	rear RH	88-98	1740/1420	<b>28.0212.1</b>
PICK UP KING CAB (D22) _ 2.4, 2.5 Di PICK UP NP300 (D22) _ 2.5 DCi 2WD/4WD	36531VK000-36531VK00A	rear LH	02-	2250/1505	<b>28.0253.1</b>
PICK UP KING CAB (D22) _ 2.4, 2.5 Di PICK UP NP300 (D22) _ 2.5 DCi 2WD/4WD	36530VK000-36530VK00A	rear RH	02-	1775/1445	<b>28.0254.1</b>
<b>PIXO</b>					
PIXO (UA0) _ all	365314A00B-365314A00C-54402M68K00	rear LH	09-	1455/1235	<b>28.0256.1</b>
PIXO (UA0) _ all	365304A00C-54401M68K00	rear RH	09-	1440/1225	<b>28.0255.1</b>
<b>PRAIRIE</b>					
PRAIRIE (M10-NM10) _ 1.5 S, 1.8 SGL	3653101R00	rear LH	83-85	1870/785	<b>28.0259</b>
PRAIRIE (M10-NM10) _ 1.5 S, 1.8 SGL	3653001R00	rear RH	83-85	1450/1095	<b>28.0260</b>
PRAIRIE (M10-NM10) _ 1.5 S, 1.8 SGL	3653122R00	rear LH	85-88	1865/780	<b>28.0261</b>
PRAIRIE (M10-NM10) _ 1.5 S, 1.8 SGL	3653022R00	rear RH	85-88	1445/1090	<b>28.0262</b>

# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>PRIMERA</b>					
PRIMERA (P10-W10) _ all	3640250J10-3640270J00-3640270J10	front	90-96	245	<b>28.0248</b>
PRIMERA (P10) (all) _ all (drum brake)	3653170J10	rear LH	90-96	1630/1425	<b>28.0249</b>
PRIMERA (P10) (all) _ all (drum brake)	3653070J10	rear RH	90-96	1605/1400	<b>28.0250</b>
PRIMERA (P10) (all) _ all (disc brake)	3653171J10	rear LH	90-96	1510/1345	<b>28.0251</b>
PRIMERA (P10) (all) _ all (disc brake)	3653071J10	rear RH	90-96	1485/1320	<b>28.0252</b>
PRIMERA (W10) _ all NO ABS	3653170N00	rear LH	90-96	1575/1380	<b>28.0288</b>
PRIMERA (W10) _ all NO ABS	3653070N00	rear RH	90-96	1605/1410	<b>28.0287</b>
PRIMERA (W10) _ all ABS	3653178N00	rear LH	90-96	1470/1300	<b>28.0290</b>
PRIMERA (W10) _ all ABS	3653078N00	rear RH	90-96	1495/1330	<b>28.0289</b>
PRIMERA (P11-WP11) _ all	364022F000-3640230R00-364029F500	front	96-02	295	<b>28.0217.1</b>
PRIMERA (P11) _ all (drum brake)	365312F000	rear LH	96-99	1615/1360	<b>28.0292</b>
PRIMERA (P11) _ all (drum brake)	365302F000	rear RH	96-99	1640/1390	<b>28.0291</b>
PRIMERA (P11-WP11) _ all (disc brake)	365312F200	rear LH	96-99	1625/1410	<b>28.0294</b>
PRIMERA (P11-WP11) _ all (disc brake)	365302F200	rear RH	96-99	1650/1440	<b>28.0293</b>
PRIMERA (P11-WP11) _ all	365319F000-365319F510	rear LH	99-01	1640/1425	<b>28.0275</b>
PRIMERA (P11-WP11) _ all	365309F000-365309F510	rear RH	99-01	1660/1450	<b>28.0274</b>
PRIMERA (P11-WP11) _ all	365319F500	rear LH	01-03	1625/1415	<b>28.0216.1</b>
PRIMERA (P11-WP11) _ all	365309F500	rear RH	01-03	1665/1440	<b>28.0215.1</b>
PRIMERA (P12-WP12) _ all	364024M600-364024M60A-36402AV900-36402AV910	front	02-	230	<b>28.0232.1</b>
PRIMERA (P12-WP12) _ all	36531AV600-36531AV601-36531BA00B	rear LH	02-	1775/1630	<b>28.0238.1</b>
PRIMERA (P12-WP12) _ all	36530AV600-36530AV601-36530BA00B	rear RH	02-	1780/1630	<b>28.0239.1</b>

## QASHQAI

QASHQAI, QASHQAI+2 (J10-NJ10) _ all	36402JD00A	front	07-14	250	<b>41.0294.1</b>
QASHQAI (J10-NJ10) _ all 5 seats	36531JD00A	rear LH	07-14	1705/1550	<b>28.0247.1</b>
QASHQAI (J10-NJ10) _ all 5 seats	36530JD00A	rear RH	07-14	1705/1550	<b>28.0248.1</b>
QASHQAI+2 (J10-NJ10) _ all 7 seats	36531EY10A	rear LH	07-14	1835/1685	<b>28.0249.1</b>
QASHQAI+2 (J10-NJ10) _ all 7 seats	36530EY10A	rear RH	07-14	1840/1680	<b>28.0250.1</b>

application	OE reference	pos	year	length	code
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**SERENA**

SERENA _ 1.6, 2.0 DS, 2.3 DS	365319C003-365319C004-365319C005-365319C006	rear LH	91-01	1230/970	<b>28.0255</b>
SERENA _ 1.6, 2.0 DS, 2.3 DS	365309C001-365309C004-365309C005-365309C006	rear RH	91-01	1600/1350	<b>28.0280</b>
SERENA _ 2.0 16v	365319C104	rear LH	92-01	1595/1345	<b>28.0256</b>
SERENA _ 2.0 16v	365309C104	rear RH	92-01	1635/1390	<b>28.0281</b>

**SUNNY / PULSAR**

SUNNY (B11) _ all	3653101A01-3653104A01-543611	rear LH	83-87	1100/730	<b>28.0208</b>
SUNNY (B11) _ all	3653001A01-3653004A01-543610	rear RH	83-87	900/675	<b>28.0209</b>
SUNNY / PULSAR (N13-B12) _ all	3640251E00-36402D4000	front	86-91	320	<b>28.0245</b>
SUNNY / PULSAR (N13-B12) _ all	3645250A00-3653150A00-3653150M00-3653150M01 3653160M01	rear LH	86-91	1450/1225	<b>28.0246</b>
SUNNY / PULSAR (N13-B12) _ all	3645150A00-3653050A00-3653050M00-3653050M01 3653060M01	rear RH	86-91	1450/1225	<b>28.0247</b>
SUNNY / PULSAR (N14-Y10) _ all	3640250J10-3640270J00-3640270J10	front	90-00	245	<b>28.0248</b>
SUNNY / PULSAR (N14-Y10) _ all (drum brake)	3653150Y10	rear LH	90-00	1410/1225	<b>28.0265</b>
SUNNY / PULSAR (N14-Y10) _ all (drum brake)	3653050Y10	rear RH	90-00	1410/1225	<b>28.0266</b>
SUNNY / PULSAR (N14-Y10) _ all (disc brake)	3653151Y10	rear LH	90-00	1305/1135	<b>28.0267</b>
SUNNY / PULSAR (N14-Y10) _ all (disc brake)	3653051Y10	rear RH	90-00	1305/1135	<b>28.0268</b>

**TERRANO**

TERRANO (R20) _ all short wheelbase	365310F000-365310F001-1954196-1961868	rear LH	93-99	1320/1125	<b>28.0269</b>
TERRANO (R20) _ all short wheelbase	365300F000-365300F001-1954194-1961866	rear RH	93-99	1350/1155	<b>28.0270</b>
TERRANO (R20) _ all short wheelbase	365310X800-365312X80A	rear LH	99-06	1365/1120	<b>28.0279.1</b>
TERRANO (R20) _ all short wheelbase	365300X800-365302X80A	rear RH	99-06	1395/1150	<b>28.0278.1</b>
TERRANO (R20) _ all long wheelbase	365310F600-365310F601-1954197-1961869	rear LH	93-99	1460/1270	<b>28.0271</b>
TERRANO (R20) _ all long wheelbase	365300F600-365300F601-1954195-1961867	rear RH	93-99	1475/1285	<b>28.0272</b>
TERRANO (R20) _ all long wheelbase	365310X900-365312X801-365312X90A	rear LH	99-06	1510/1265	<b>28.0277.1</b>
TERRANO (R20) _ all long wheelbase	365300X900-365302X801-365302X90A	rear RH	99-06	1520/1275	<b>28.0276.1</b>

**X-TRAIL**

X-TRAIL (T30) _ all	364024M600-364024M60A-36402AV900-36402AV910	front	01-13	230	<b>28.0232.1</b>
X-TRAIL (T30) _ all	365318H300-365318H30A-365318H30B	rear LH	01-13	1745/1625	<b>28.0240.1</b>
X-TRAIL (T30) _ all	365308H300-365308H30A-365308H30B	rear RH	01-13	1735/1610	<b>28.0241.1</b>
X-TRAIL (T31) _ all	36402JG00A	front	07-13	305	<b>28.0280.1</b>
X-TRAIL (T31) _ all	36531JG00A	rear LH	07-13	1695/1540	<b>28.0251.1</b>
X-TRAIL (T31) _ all	36530JG00A	rear RH	07-13	1695/1540	<b>28.0252.1</b>

# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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## NISSAN commercial vehicles

### CABSTAR

CABSTAR E _ all CABSTAR (F23) _ all twin wheels	36531F3900	rear LH	98-01	2000/800	<b>28.0285.1</b>
CABSTAR E _ all CABSTAR (F23) _ all twin wheels	36530F3900	rear RH	98-01	1150/800	<b>28.0286.1</b>
CABSTAR E _ all 28/32 q.li	36531F3903	rear LH	01-04	2110/900	<b>28.0274.1</b>
CABSTAR E _ all 28/32 q.li	36530F3903	rear RH	01-04	1295/905	<b>28.0271.1</b>
CABSTAR E _ all 28/32 q.li	364529X503-364529X50B	rear LH-RH	04-	1270/1050	<b>28.0282.1</b>
CABSTAR E _ all 35 q.li CABSTAR (F23) _ all twin wheels	36531F3904	rear LH	01-04	2055/805	<b>28.0287.1</b>
CABSTAR E _ all 35 q.li CABSTAR (F23) _ all twin wheels	36530F3904	rear RH	01-04	1205/805	<b>28.0288.1</b>
CABSTAR E _ all 35 q.li	364529X502-364529X50A	rear LH-RH	04-	1130/910	<b>28.0281.1</b>
CABSTAR (F24) _ all 28/29/32 q.li standard wheelbase	36531MB00A	rear LH	06-13	985/820	<b>28.0265.1</b>
CABSTAR (F24) _ all 28/29/32 q.li long wheelbase	36531MB00D	rear LH	06-13	985/820	<b>28.0261.1</b>
CABSTAR (F24) _ all 28/29/32 q.li	36530MB00A	rear RH	06-13	985/820	<b>28.0266.1</b>
CABSTAR (F24) _ all 34/35 q.li NT400 CABSTAR (F24F) _ all 34/35 q.li standard wheelbase	36531MB00B	rear LH	06-	900/730	<b>28.0289.1</b>
CABSTAR (F24) _ all 34/35 q.li NT400 CABSTAR (F24F) _ all 34/35 q.li long wheelbase	36531MB00E	rear LH	06-	895/725	<b>28.0263.1</b>
CABSTAR (F24) _ all 34/35 q.li NT400 CABSTAR (F24F) _ all 34/35 q.li	36530MB00B	rear RH	06-	895/725	<b>28.0290.1</b>
CABSTAR (F24) _ all 45 q.li NT400 CABSTAR (F24F) _ all 45 q.li long wheelbase	36531MB00C	rear LH	06-	1080/910	<b>28.0267.1</b>
CABSTAR (F24) _ all 45 q.li NT400 CABSTAR (F24F) _ all 45 q.li long wheelbase	36530MB00C	rear RH	06-	1080/910	<b>28.0268.1</b>

### INTERSTAR

INTERSTAR (X70) _ all	3640200Q0A-3640200QAA-7700311216-8200021935 8200694124-4403487-4418463-4500250 9111487-9160550	front	02-	1175/945	<b>41.0224.1</b>
INTERSTAR (X70) _ all (drum brake) short wheelbase	3640000QAA-7700311217-4500251-9160551	rear LH-RH	02-	1420/1045	<b>41.0225.1</b>
INTERSTAR (X70) _ all (disc brake) long wheelbase	3640000Q0C-3640000QAB-8200021940-8200694128 4403490-4418464-9111490-93193021	rear LH-RH	02-	1730/1440	<b>41.0226.1</b>



application	OE reference	pos	year	length	code
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**KUBISTAR**

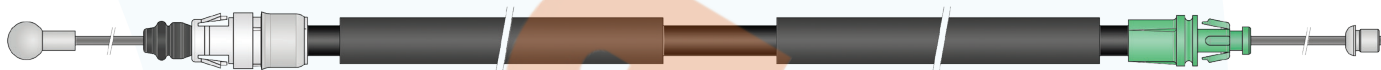
KUBISTAR (X76) _ all 6 q.li	3653100Q0B-3653100QAE-7700311698-8200694053	rear LH	02-	1420/1075	<b>41.0211.1</b>
KUBISTAR (X76) _ all _6 q.li	3653000Q0B-3653000QAE-7700311699-8200694056	rear RH	02-	1420/1075	<b>41.0212.1</b>
KUBISTAR (X76) _ all 8 q.li	3653100Q0C-3653100QAF-7700311700-8200694080	rear LH	02-	1430/1055	<b>41.0213.1</b>
KUBISTAR (X76) _ all 8 q.li	3653000Q0C-3653000QAF-7700311701-8200694083	rear RH	02-	1440/1065	<b>41.0214.1</b>

**NV400**

NV400 (X62) _ all	3640000Q0F-364028595R-4419608-93197702	front	11-	1085/755	<b>41.0226.2</b>
NV400 (X62) _ all	3640200Q0D-364024124R-4419609-93197703	front	11-	1030/755	<b>41.0227.2</b>
NV400 (X62) _ all	3653000Q0H-8200727569-4419612-93197706	rear LH-RH	11-	1545/1210	<b>41.0222.2</b>

**PRIMASTAR**

PRIMASTAR (X83) _ all	3640200Q0B-3640200Q0F-3640200QAB-7700312835 4408726-91166639	front	01-	505/255	<b>41.0235.1</b>
PRIMASTAR (X83) _ all short wheelbase	3651800Q0D-3651800QAA-7700313058-4408735 91165521	intern	01-	1185	<b>41.0238.1</b>
PRIMASTAR (X83) _ all long wheelbase PRIMASTAR (X83) CAB _ all short wheelbase	3651800Q0B-3651800Q0E-3651800QAB-8201018830 4408730-4419921	intern	01-	1585	<b>41.0239.1</b>
PRIMASTAR (X83) CAB _ all long wheelbase	3651800Q0C-3651800Q0F-3651800QAC-8200316762 8201018831-4413816-4419922-93852378-93864248	intern	01-	1880	<b>41.0273.1</b>
PRIMASTAR (X83) _ all	3653100QAC-8200178389-4408734-4411413 91168672	rear LH	01-03	1490/1365	<b>41.0237.1</b>



PRIMASTAR (X83) _ all	3653100QAD-7700312837-8200263819-4414821 93852188	rear LH	03-	1490/1365	<b>41.0271.1</b>
PRIMASTAR (X83) _ all	3653000QAC-8200178390-4408727-4411415 91168673	rear RH	01-03	1590/1465	<b>41.0227.1</b>



PRIMASTAR (X83) _ all	3653000QAD-7700312836-8200263821-4414822 93852189	rear RH	03-	1590/1465	<b>41.0272.1</b>
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**TRADE**

TRADE _ 3.0 TDiC	36531F3701	rear LH	96-01	1015/690	<b>28.0291.1</b>
TRADE _ 3.0 TDiC	36530F3703	rear RH	96-01	1410/1095	<b>28.0292.1</b>

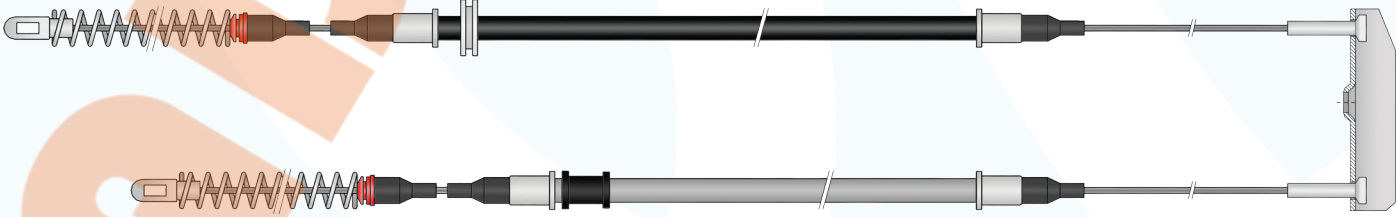
**VANETTE**

VANETTE (C22) _ all	36400Y9503-36400Y9553	rear LH-RH	87-95	1870/1070	<b>28.0273</b>
VANETTE (HC23) _ all	365319C003-365319C004-365319C005-365319C006	rear LH	94-01	1230/970	<b>28.0255</b>
VANETTE (HC23) _ all	365309C001-365309C004-365309C005-365309C006	rear RH	94-01	1600/1350	<b>28.0280</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno

application	OE reference	pos	year	length	code
<b>OPEL</b>					
<b>ADAM</b>					
ADAM (M13) _ all lever park (only cable)	574190	front	12-	325	<b>33.0273.1</b>
ADAM (M13) _ all POCJQ4 (drum brake ø 203/38)	13356229-13450575-522115-522142	rear	12-	1330/1125 +1330/1125	<b>33.0274.1</b>
ADAM (M13) _ all POCJQ3 (drum brake ø 228/40)	13390036-13450574-522116-522141	rear	12-	1345/1125 +1345/1125	<b>33.0275.1</b>
<b>AGILA</b>					
AGILA (A) _ all	4700358-4705532-9203996-9209928-5442083E00 5442083E20-5442083E30	rear LH	00-01	1510/1300	<b>33.0205.1</b>
AGILA (A) _ all	4705708-9210314	rear LH	01-02	1505/1300	<b>33.0203.1</b>
AGILA (A) _ all	4706689-9211156-5442084E00	rear LH	02-07	1530/1290	<b>33.0208.1</b>
AGILA (A) _ all	4700357-4705631-9203995-9209926-5440178F01 5440178F02-5440178F03-5441083E00-5441083E20	rear RH	00-01	1500/1295	<b>33.0206.1</b>
AGILA (A) _ all	4705707-9210312	rear RH	01-02	1495/1285	<b>33.0204.1</b>
AGILA (A) _ all	4706688-9211155-5441084E00	rear RH	02-07	1520/1280	<b>33.0214</b>
AGILA (B) _ all	4709864-522145-93195342-95516799 5440251K00-5440251K01	rear LH	08-14	1600/1370	<b>33.0246.1</b>
AGILA (B) _ all	4709863-522144-93195341-95516798 5440151K00-5440151K01	rear RH	08-14	1600/1370	<b>33.0245.1</b>
<b>ANTARA</b>					
ANTARA _ all ch 80999999/A3999999/AB999999 <-	4804783-4817774-96625953-96879436	rear LH	06-	1430/1255	<b>33.0260.1</b>
ANTARA _ all ch 80999999/A3999999/AB999999 <-	4804784-4817775-96625954-96879437	rear RH	06-	1455/1280	<b>33.0259.1</b>
<b>ASCONA</b>					
ASCONA (B) _ all	522555-90000126-90193364	rear	75-81	2665	<b>33.0207</b>
ASCONA (C) _ all ch D1288027 <-	522545-90112981	rear LH	81-83	870/235	<b>33.0208</b>
ASCONA (C) _ all ch D1288027 <-	522546-90112980	rear RH	81-83	2020/1140 +235	<b>33.0209</b>
ASCONA (C) _ all ch D1288028 <-> ch G1000071	522562-90170751-90217234	rear LH	83-86	870	<b>33.0225</b>
ASCONA (C) _ all ch D1288028 <-> ch G1000071	522552-90170750	rear RH	83-86	2025/1135	<b>33.0226</b>
ASCONA (C) _ all ch G1000072 ->	522569-522590-90189719-90344889-90344899	rear LH	86-88	755	<b>33.0234</b>
ASCONA (C) _ all ch G1000072 ->	522570-90189718	rear RH	86-88	2025/1010	<b>33.0235</b>
<b>ASTRA</b>					
ASTRA (F) _ all exc. 1.8 16v, 2.0 16v	522603-522641-90289824-90373923-90538698 93538698	rear	91-02	1685/1090 +1275/690	<b>33.0257</b>
					
ASTRA (F) _ 1.8 16v, 2.0 16v ASTRA (F) CABRIOLET _ all	522532-522577-90279542-90373855	rear	91-02	1575/1090 +1175/690	<b>33.0233</b>

application	OE reference	pos	year	length	code
<b>&gt; ASTRA</b>					
ASTRA (F) SW/VAN _ all exc. 2.0 i 16v	522580-522600-522640-90335899-90369711 90538629	rear	91-02	1400/820 +1285/705	<b>33.0232</b>
ASTRA (F) SW _ 2.0 i 16v	522628-90496316	rear	91-98	1280/820 +1165/710	<b>33.0268</b>
ASTRA (G) _ all	522550-522551-9127540-9127937	front	98-09	305	<b>33.0275</b>
ASTRA (G) _ all (drum brake)	522650-9127787	rear	98-00	1250/1060 +1250/1060	<b>33.0276</b>
ASTRA (G) _ all (drum brake)	24436451-522656	rear	00-09	1250/1060 +1250/1060	<b>33.0209.1</b>
ASTRA (G) _ all (drum brake)	18045189-522005-522653-522654-9127518-9127527	rear LH-RH	98-09	180	<b>33.0277</b>
ASTRA (G) _ all (disc brake) BOSCH	24425108-522003-522440-522651-9127791-9191143	rear	98-03	1590/1400 +1590/1400	<b>33.0282</b>
ASTRA (G) _ all (disc brake) TRW/LUCAS	13104992-24465148-522007-522528	rear	98-03	1590/1400 +1590/1400	<b>33.0296</b>
ASTRA (G) _ all (disc brake)	522001-9223129	rear	03-09	1585/1400 +1585/1400	<b>33.0279</b>
ASTRA (G) _ all (disc brake)	13153654-4319904-522407-522453-91138162 91149621	rear	03-09	1585/1400 +1585/1400	<b>33.0215.1</b>
ASTRA (H) _ all (drum brake) exc. SW/VAN	13157061-13220101-13237273-13321655-13340393 522031-522035-522054-522068-522455	rear	04-14	1325/1115 +1295/1085	<b>33.0216.1</b>
ASTRA (H) _ all (drum brake) ch 82/85/88/8G <-	18045189-522005-522653-522654-9127518-9127527	rear LH-RH	04-08	180	<b>33.0277</b>
ASTRA (H) _ all (drum brake) ch 82/85/88/8G ->	522041-93189991	rear LH-RH	08-14	185	<b>33.0255.1</b>

# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



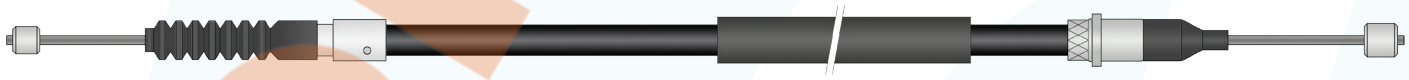


application	OE reference	pos	year	length	code
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## > ASTRA

ASTRA (H) _ all (disc brake) exc. SW/VAN	13157062-13220099-13237271-13321657-13340395 522029-522033-522056-522070-522456	rear	04-14	1680/1495 +1735/1465	<b>33.0217.1</b>
ASTRA (H) SW/VAN _ all	13157063-13220100-13237272-13321656-13340394 522027-522030-522034-522055-522069	rear	04-14	1760/1585 +1735/1555	<b>33.0218.1</b>
ASTRA (J) _ all exc. GTC (manual park cable)	13309421-13328132-522063	rear LH-RH	09-11	1805/1680	<b>33.0247.1</b>
ASTRA (J) _ all exc. GTC (manual park cable)	13318700-13367627-13409696-522097-522121	rear LH	11-	1815/1685	<b>33.0253.1</b>
ASTRA (J) _ all exc. GTC (manual park cable)	13318701-13367628-13409697-522098-522122	rear RH	11-	1815/1685	<b>33.0254.1</b>
ASTRA (J) GTC _ all (manual park cable)	13367631-13409694-522101-522119	rear LH	11-	1815/1695	<b>33.0264.1</b>
ASTRA (J) GTC _ all (manual park cable)	13367632-13409695-522102-522120	rear RH	11-	1815/1695	<b>33.0265.1</b>
ASTRA (J) _ all exc. GTC/SW/VAN (electric park cable)	13252714-13341621-13352462-13441133-522065 522073-522089-522134	rear	09-	745/590 +1915/1005 +590	<b>33.0267.1</b>
ASTRA (J) GTC _ all (electric park cable)	13252723-13441132-522096-522133	rear	11-	765/615 +1930/1005 +615	<b>33.0268.1</b>

## CALIBRA

CALIBRA (A) (C89) _ all ch M1092928 <-	522585-90334462	rear	89-97	1500/1110 +1350/940	<b>33.0238</b>
CALIBRA (A) (C89) _ all ch M1092929 ->	522595-90374902	rear	89-97	1505/1100 +1365/955	<b>33.0249</b>

application	OE reference	pos	year	length	code
<b>CAMPO</b>					
CAMPO (TF0-TF1/TFR/TFS) PICK-UP _ all	8943667700-4301390-94366770	rear LH	88-99	1605/1365	<b>14.0203</b>
CAMPO (TF0-TF1/TFR/TFS) PICK-UP _ all	8943667690-4301387-94366769	rear RH	88-99	1685/1445	<b>14.0202</b>
CAMPO (TF0-TF1/TFR) PICK-UP _ all 2WD	522619-94367286	interm	88-99	1780	<b>33.0227.1</b>
CAMPO (TF0-TF1/TFS) PICK-UP _ all 4WD	4303489-94367287	interm	88-99	1305	<b>33.0232.1</b>
CAMPO (TF0-TF1/TFR) PICK-UP _ all 2WD	522523-97217149	rear LH	99-	2000/1810	<b>33.0228.1</b>
CAMPO (TF0-TF1/TFR) PICK-UP _ all 2WD	522520-97174665	rear RH	99-	2060/1880	<b>33.0229.1</b>
CAMPO (TF0-TF1/TFS) PICK-UP _ all 4WD	522429-97111566	rear LH	99-	2020/1800	<b>33.0230.1</b>
CAMPO (TF0-TF1/TFS) PICK-UP _ all 4WD	522428-97111565	rear RH	99-	2080/1855	<b>33.0231.1</b>
<b>CASCADA</b>					
CASCADA (W13) _ all (manual park cable)	13367631-13409694-522101-522119	rear LH	13-	1815/1695	<b>33.0264.1</b>
CASCADA (W13) _ all (manual park cable)	13367632-13409695-522102-522120	rear RH	13-	1815/1695	<b>33.0265.1</b>
<b>COMMODORE</b>					
COMMODORE (B) _ 2.8 GS	522531	rear	75-78	2370/970 +960	<b>33.0218</b>
COMMODORE (C) _ all	522537-522554-90095420-90193363	rear	78-82	2970/990 +990	<b>33.0219</b>
<b>CORSA</b>					
CORSA (A) _ all ch G4000000 <-	522548-90125513	rear LH	82-86	815/320	<b>33.0210</b>
CORSA (A) _ all ch G4000000 <-	522549-90125512	rear RH	82-86	1425/670 +315	<b>33.0211</b>
CORSA (A) _ all ch G4000001 <-> ch N4052760	522571-522587-90193039-90334821-90345528	rear LH	86-90	960	<b>33.0227</b>
CORSA (A) _ all ch G4000001 <-> ch N4052760	522572-90223404	rear RH	86-90	1400/720	<b>33.0228</b>
CORSA (A) _ all ch N4052761 ->	522593-90373926	rear LH	91-93	1240/655	<b>33.0259</b>
CORSA (A) _ all ch N4052761 ->	522594-90373927	rear RH	91-93	1035	<b>33.0260</b>
CORSA (B) _ all	522615-522643-90445985-90538700	rear LH	93-01	1370/735	<b>33.0261</b>
CORSA (B) _ all	522614-522642-90445986-90538699	rear RH	93-01	1080	<b>33.0262</b>
CORSA (C) _ all	522445-9127187	front	00-09	330	<b>33.0285</b>
CORSA (C) _ all (drum brake)	522448-90576453	rear LH	00-09	1095/760	<b>33.0287</b>
					
CORSA (C) _ all (drum brake)	522655-24443834	rear LH	00-09	1105/755	<b>33.0288</b>
CORSA (C) _ all (drum brake)	522449-90576454	rear RH	00-09	830	<b>33.0286</b>
					
CORSA (C) _ all (drum brake)	522151-522152-522417-90575127-93170227 93170228	rear LH-RH	00-09	215	<b>33.0211.1</b>
					

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; CORSA</b>					
CORSA (C) _ all (disc brake) ch 34387268 <-	522447-9191578	rear LH	00-03	1435/765 +470	<b>33.0290</b>
CORSA (C) _ all (disc brake) ch 34387268 <-	522446-9191574	rear RH	00-03	1145/365	<b>33.0289</b>
CORSA (C) _ all (disc brake) ch 34387269 ->	522015-13138929	rear LH	03-09	1430/755 +305	<b>33.0224.1</b>
CORSA (C) _ all (disc brake) ch 34387269 ->	522014-13138930	rear RH	03-09	1145/305	<b>33.0225.1</b>
CORSA (D)(L08) _ all exc. 1.6 T, 1.7 CDTI ch 74178796 / 76064268 <-	13214179-522040	rear	06-07	1475/1260 +1460/1245	<b>33.0235.1</b>
CORSA (D)(L68) _ all exc. 1.6 T, 1.7 CDTI ch 74178796 / 76064268 <-	13214178-522039	rear	06-07	1485/1255 +1470/1240	<b>33.0236.1</b>
CORSA (D)(L08/68) _ 1.6 T, 1.7 CDTI ch 74178796 / 76064268 <-	13214177-522038	rear	06-07	1470/1305 +1455/1295	<b>33.0237.1</b>
CORSA (D)(L08) _ all exc. 1.6 T, 1.7 CDTI ch 74178797 / 76064269 ->	13255757-13332849-13355089-522044-522060-522082	rear	07-14	1470/1260 +1460/1245	<b>33.0251.1</b>
CORSA (D)(L68) _ all exc. 1.6 T, 1.7 CDTI ch 74178797 / 76064269 ->	13255756-13332850-13355088-522043-522061-522081	rear	07-14	1485/1255 +1470/1240	<b>33.0252.1</b>
CORSA (D)(L08/68) _ 1.6 T, 1.7 CDTI ch 74178797 / 76064269 ->	13255755-13332851-13355087-522042-522062-522080	rear	07-14	1470/1305 +1455/1295	<b>33.0250.1</b>
CORSA (E) _ all POC JQ3 (drum brake)	13255756-13332850-13355088-522043-522061-522081	rear	14-	1485/1255 +1470/1240	<b>33.0252.1</b>
CORSA (E) _ all POC J67/J79 (disc brake)	13440274-522155	rear	14-	1470/1305 +1455/1295	<b>33.0277.1</b>

## CROSSLAND X

CROSSLAND X _ all	3642569	rear LH-RH	17-	1935/1100	<b>33.0272.1</b>
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## FRONTERA

FRONTERA (A) _ all 3 doors ch SV720102 <-	522617-91144425	rear LH	92-95	1720/1310	<b>33.0242.1</b>
FRONTERA (A) _ all 3 doors ch SV720102 <-	522616-91144424	rear RH	92-95	1665/1260	<b>33.0241.1</b>
FRONTERA (A) _ all 5 doors ch SV720102 <-	522610-91143474	rear LH	92-95	2160/1315	<b>33.0244.1</b>
FRONTERA (A) _ all 5 doors ch SV720102 <-	522611-91143475	rear RH	92-95	2100/1260	<b>33.0243.1</b>
FRONTERA (A) _ all 3 doors ch SV720103 ->	522425-91152687	rear LH	96-98	1500/1315	<b>33.0221.1</b>
FRONTERA (A) _ all 3 doors ch SV720103 ->	522424-91152686	rear RH	96-98	1500/1315	<b>33.0220.1</b>
FRONTERA (A) _ all 5 doors ch SV720103 ->	522427-91152689	rear LH	96-98	1935/1315	<b>33.0223.1</b>
FRONTERA (A) _ all 5 doors ch SV720103 ->	522426-91152688	rear RH	96-98	1935/1315	<b>33.0222.1</b>
FRONTERA (B) _ all 3 doors	522516-97124836	rear LH	98-04	1505/1330	<b>33.0278.1</b>
FRONTERA (B) _ all 3 doors	522517-97203939	rear RH	98-04	1510/1335	<b>33.0279.1</b>
FRONTERA (B) _ all 5 doors	522510-97124834	rear LH	98-04	1765/1590	<b>33.0263.1</b>
FRONTERA (B) _ all 5 doors	522074-522506-97124833-97324410	rear RH	98-04	1745/1565	<b>33.0262.1</b>

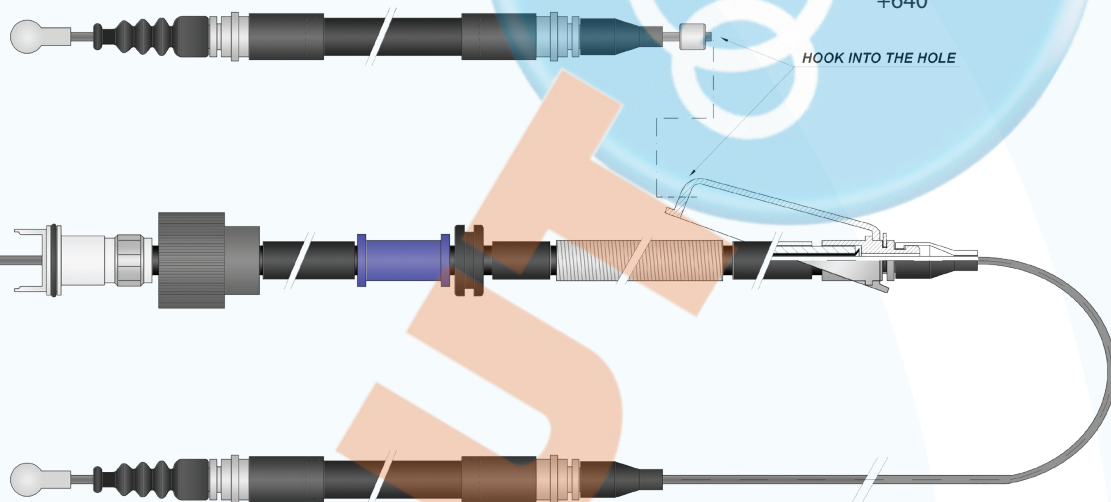
application	OE reference	pos	year	length	code
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**INSIGNIA**

INSIGNIA (A) _ all exc. 4WD ch B1182367 <- (manual park cable)	13250177-13323804-522047-522057	rear LH-RH	08-11	1940/1800	<b>33.0248.1</b>
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INSIGNIA (A) _ all 4WD ch A1006683 <- (manual park cable)	13227133-522046	rear LH-RH	08-10	2005/1855	<b>33.0249.1</b>
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INSIGNIA (A) _ all exc. 4WD (electric park cable)	13261156-20941939-22821396-22944246-23227763 522050-522084-522095-522127-522158-20918018	rear	08-	775/640 +2160/1315 +640	<b>33.0269.1</b>
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INSIGNIA (A) _ all 4WD ch A1000001 -> (electric park cable)	22821394-22944244-23227765-522083-522094 522126-522159-20918016	rear	10-	775/640 +2210/1355 +640	<b>33.0270.1</b>
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**KADETT**

KADETT (C) _ 1.0, 1.2	522525	rear	73-79	2460	<b>33.0202</b>
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KADETT (C) _ 1.6, 1.9, 2.0	522526	rear	76-79	2445	<b>33.0203</b>
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KADETT (D) _ all BZ exc. SW	522539-522553-90199514-90086029	rear	79-84	2875/920 +745	<b>33.0204</b>
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KADETT (D) _ all DS KADETT (D) SW _ all	522543-522547-522556-522560-522561-90184271 90193357	rear	79-84	2755/825 +725	<b>33.0224</b>
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KADETT (E) _ all exc. SW/CARAVAN/KOMBI ch G2502696 / G5000000 <-	522559-90184270	rear	84-85	2830/885 +735	<b>33.0222</b>
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KADETT (E) _ all exc. SW/CARAVAN/KOMBI ch G2502697 / G5000001 ->	522568-90235948-90369708	rear	86-93	1675/1090 +1275/690	<b>33.0231</b>
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KADETT (E) _ 2.0 GSI 16v	522532-522577-90279542-90373855	rear	87-91	1575/1090 +1175/690	<b>33.0233</b>
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KADETT (E) SW _ all manual transmission KADETT (E) CARAVAN/KOMBI _ all DS	522580-522600-522640-90335899-90369711 90538629	rear	84-91	1400/820 +1285/705	<b>33.0232</b>
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KADETT (E) SW _ all automatic transmission KADETT (E) CARAVAN/KOMBI _ all DS	522579-90335900	rear	84-94	1395/820 +1280/720	<b>33.0245</b>
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KADETT (E) CARAVAN/KOMBI _ all BZ	522573-90216441-90369710	rear	84-94	3130/1360 +1195	<b>33.0230</b>
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**MANTA**

MANTA (B) _ all	522555-90000126-90193364	rear	75-88	2665	<b>33.0207</b>
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# BRAKE CABLES

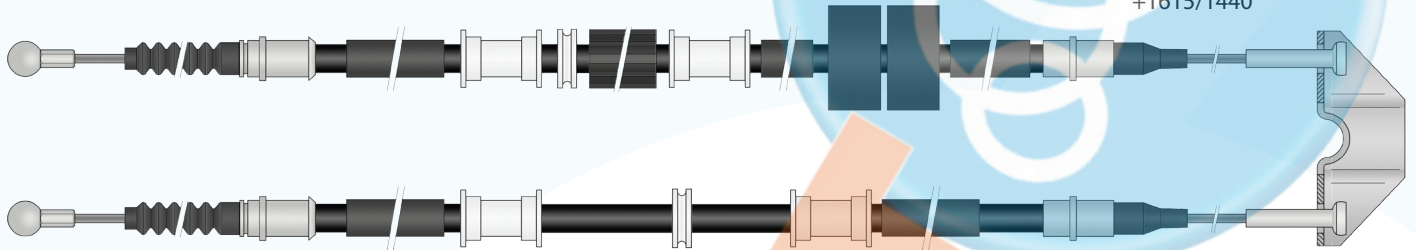
Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



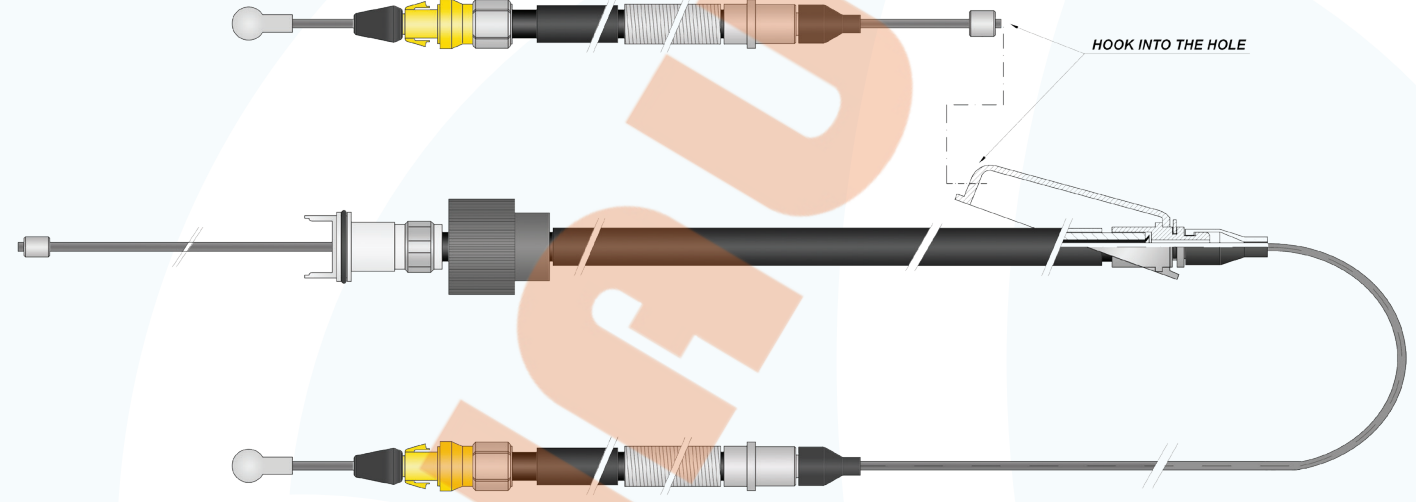
application	OE reference	pos	year	length	code
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## MERIVA

MERIVA (A) _ all lever park (only cable)	574108	front	03-10	330	<b>33.0280.1</b>
MERIVA (A) _ all ch 34999999 <-	522012-93318894	rear	-7/03	1610/1440 +1610/1440	<b>33.0213.1</b>
MERIVA (A) _ all ch 44000001 ->	13159021-522016	rear	03-10	1615/1440 +1615/1440	<b>33.0214.1</b>



MERIVA (B) _ all (electric park cable)	13333865-13348285-13355603-13455236-522075 522085-522146	rear	10-	975/520 +1960/1085 +520	<b>33.0271.1</b>
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## MOKKA

MOKKA, MOKKA X _ all	42334105-42472906-522128-522140-522165 94539557-95104346-95131023-95392214-95297014	rear LH-RH	12-	1915/1775 +1880/1740	<b>33.0266.1</b>
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## MONZA



MONZA (A) _ all	522535-90079050	rear	78-80	2920/970 +905	<b>33.0253</b>
MONZA (A) _ all	522538-90112028	rear	80-86	2935/905 +905	<b>33.0254</b>

## OMEGA

OMEGA (A) _ all ch J1030900 <-	522575-90222437	rear	86-88	1550/840 +1520/815	<b>33.0255</b>
OMEGA (A) _ all ch J1030902 -> OMEGA (B) _ all	24404062-522527-522578-522592-90335547 90374841	rear	89-03	1550/840 +1550/840	<b>33.0244</b>

## REKORD

REKORD (E) _ all (drum brake)	522544-90063457	rear	77-86	2970/1045 +990	<b>33.0212</b>
REKORD (E) _ all (disc brake)	522537-522554-90095420-90193363	rear	77-86	2970/990 +990	<b>33.0219</b>

application	OE reference	pos	year	length	code
<b>SENATOR</b>					
SENATOR (A) _ all	522535-90079050	rear	78-80	2920/970 +905	<b>33.0253</b>
SENATOR (A) _ all	522538-90112028	rear	80-87	2935/905 +905	<b>33.0254</b>
SENATOR (B) _ all	522575-90222437	rear	87-	1550/840 +1520/815	<b>33.0255</b>
<b>SIGNUM</b>					
SIGNUM (Z03) _ all	13106485-13162335-13162337-24407651-522009 522011-522020-522021-522022-522024-522025 522026-93181108-93181109-93181110	rear	03-08	1805/1630 +1805/1630	<b>33.0219.1</b>
<b>SINTRA</b>					
SINTRA (APV) _ all	10294734-10405685-522418-522432	front	96-99	2590/2390	<b>33.0292</b>
SINTRA (APV) _ all	10277478-10403283-522431-522648	rear LH	96-99	800/485	<b>33.0294</b>
SINTRA (APV) _ all	10277479-10403284-10408912-522430-522574	rear RH	96-99	710/485	<b>33.0293</b>
<b>TIGRA</b>					
TIGRA (S93) _ all	522615-522643-90445985-90538700	rear LH	94-00	1370/735	<b>33.0261</b>
					
TIGRA (S93) _ all	522614-522642-90445986-90538699	rear RH	94-00	1080	<b>33.0262</b>
					
TIGRA TWINTOP (X04) _ all	522445-9127187	front	04-10	330	<b>33.0285</b>
TIGRA TWINTOP (X04) _ all (drum brake)	522448-90576453	rear LH	04-10	1095/760	<b>33.0287</b>
TIGRA TWINTOP (X04) _ all (drum brake)	522655-24443834	rear LH	04-10	1105/755	<b>33.0288</b>
TIGRA TWINTOP (X04) _ all (drum brake)	522449-90576454	rear RH	04-10	830	<b>33.0286</b>
TIGRA TWINTOP (X04) _ all (drum brake)	522151-522152-522417-90575127-93170227 93170228	rear LH-RH	04-10	215	<b>33.0211.1</b>
TIGRA TWINTOP (X04) _ all (disc brake)	522015-13138929	rear LH	04-10	1430/755 +305	<b>33.0224.1</b>
TIGRA TWINTOP (X04) _ all (disc brake)	522014-13138930	rear RH	04-10	1145/305	<b>33.0225.1</b>
<b>VECTRA</b>					
VECTRA (A) _ all exc. 4WD/2.0 ch M1032902 <-	522569-522590-90189719-90344889-90344899	rear LH	88-89	755	<b>33.0234</b>
VECTRA (A) _ all exc. 4WD/2.0 ch M1032902 <-	522583-522588-90278765-90344417-90344447	rear RH	88-89	2080/1020	<b>33.0236</b>
VECTRA (A) _ all exc. 4WD/2.0 ch M1032902 ->	522597-522601-90421703	rear LH	89-95	755	<b>33.0247</b>
VECTRA (A) _ all exc. 4WD/2.0 ch M1032902 ->	522596-522602-90421704	rear RH	89-90	2080/1020	<b>33.0248</b>
VECTRA (A) _ all exc. 4WD/2.0 ch M1032902 ->	522620-90334824-90495223	rear RH	90-95	2120/1060	<b>33.0270</b>
VECTRA (A) _ all 4WD ch M1092928 <-	522585-90334462	rear	88-95	1500/1110 +1350/940	<b>33.0238</b>
VECTRA (A) _ all 4WD ch M1092929 ->	522595-90374902	rear	88-95	1505/1100 +1365/955	<b>33.0249</b>



# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; VECTRA</b>					
VECTRA (A) _ 2.0 GT/16v	522589-522599-90369714-90375403	rear LH	88-91	670	<b>33.0264</b>
VECTRA (A) _ 2.0 GT/16v	522582-522598-90369712-90375404	rear RH	88-91	2005/1060	<b>33.0265</b>
VECTRA (A) _ 2.0 GT/16v	522581-90297927	rear LH	91-95	670	<b>33.0263</b>
VECTRA (A) _ 2.0 GT/16v	522621-90495224	rear RH	91-95	2020/1070	<b>33.0267</b>
VECTRA (B) _ all	522409-90495463	front	95-97	310	<b>33.0272</b>
VECTRA (B) _ all	522550-522551-9127540-9127937	front	97-03	305	<b>33.0275</b>
VECTRA (B) _ all	24427061-522412-522524-90468900	rear	95-03	1455/1225 +1455/1225	<b>33.0280</b>
VECTRA (B) _ 1.6 (drum brake)	522411-522414-90496486-90538631	rear LH-RH	95-03	210	<b>33.0274</b>
VECTRA (B) _ 2.0 DI 16v (drum brake)	522151-522152-522417-90575127-93170227 93170228	rear LH-RH	98-02	215	<b>33.0211.1</b>
VECTRA (B) _ all (disc brake)	522410-90496487	rear LH-RH	95-03	130	<b>33.0273</b>
VECTRA (C) _ all exc. SW	13106484-24455114-522006-522018-522019-522023 522451-522452-9191216-93181106-93181107	rear	02-09	1630/1455 +1575/1395	<b>33.0291</b>
VECTRA (C) SW _ all	13106485-13162335-13162337-24407651-522009 522011-522020-522021-522022-522024-522025 522026-93181108-93181109-93181110	rear	02-09	1805/1630 +1805/1630	<b>33.0219.1</b>

<b>ZAFIRA</b>					
ZAFIRA (A) _ all	522550-522551-9127540-9127937	front	99-05	305	<b>33.0275</b>
ZAFIRA (A) _ all (drum brake)	24436467-522153-522558-90581267	rear	99-05	1355/1155 +1355/1155	<b>33.0284</b>
ZAFIRA (A) _ all (drum brake)	18045189-522005-522653-522654-9127518-9127527	rear LH-RH	99-05	180	<b>33.0277</b>
ZAFIRA (A) _ all exc. 1.8 16v (disc brake) ch 22006460/1H999999 <-	24425112-522004-9036102	rear	99-02	1680/1495 +1680/1495	<b>33.0283</b>
ZAFIRA (A) _ 1.8 16v (disc brake) ch 22006460/1H999999 <-	522002-9223133	rear	99-02	1675/1495 +1675/1495	<b>33.0207.1</b>
ZAFIRA (A) _ all (disc brake) ch 22006461/2H000001 <-> ch 32999999/3H999999	13104993-24465149-522008-522529	rear	02-03	1685/1500 +1685/1500	<b>33.0297</b>
ZAFIRA (A) _ all (disc brake) ch 42000001/4H000001 ->	13153655-522032	rear	03-05	1675/1495 +1675/1495	<b>33.0233.1</b>
ZAFIRA (A) _ all (disc brake) ch 42000001/4H000001 ->	13153656-522454	rear	03-05	1675/1495 +1675/1495	<b>33.0212.1</b>

application	OE reference	pos	year	length	code
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**> ZAFIRA**

ZAFIRA (B) _ all exc. LPG/CNG	13157064-13237275-13321653-13340391-522028 522036-522053-522067	rear	05-15	1765/1575 +1740/1550	<b>33.0238.1</b>
ZAFIRA (B) _ all LPG/CNG	13239691-13321652-13340399-522037-522052 522071	rear	05-15	1770/1575 +1770/1575	<b>33.0258.1</b>
ZAFIRA (C) _ all (manual park cable)	13367629-13409698-13450489-522099-522123 522147	rear LH	11-	1890/1760	<b>33.0256.1</b>
ZAFIRA (C) _ all (manual park cable)	13367630-13409699-13450490-522100-522124 522148	rear RH	11-	1890/1760	<b>33.0257.1</b>

**OPEL commercial vehicles**
**ARENA**

ARENA (A97, TB/F) _ all	4400241-9108241-7700307717-7700689738 7700748444-7700748744	front	97-01	810/525	<b>41.0240.1</b>
ARENA (A97, TB/F) _ all NO ABS	4400242-9108242-7700307720	rear LH	97-01	1325/925	<b>41.0241.1</b>
ARENA (A97, TB/F) _ all NO ABS	4400245-9108245-7700307721	rear RH	97-01	1425/1020	<b>41.0242.1</b>
ARENA (A97, TB/F) _ all ABS	4400243-9108243-7700307718-7700723014	rear LH	97-01	1295/925	<b>41.0208.1</b>
ARENA (A97, TB/F) _ all ABS	4400247-9108247-7700307719-7700723015	rear RH	97-01	1390/1020	<b>41.0209.1</b>

**BEDFORD**

BEDFORD CF _ all short wheelbase	8829951-91106936	rear LH-RH	71-82	1155/900	<b>33.0220</b>
BEDFORD CF _ all long wheelbase	8829950-91106935	rear LH-RH	71-82	1835/900	<b>33.0221</b>
BEDFORD CF2 _ all short wheelbase	91106934	rear LH-RH	84-88	1125/870	<b>33.0202.1</b>
BEDFORD CF2 _ all long wheelbase	522564-91106933	rear LH-RH	84-88	1805/865	<b>33.0229</b>
BEDFORD RASCAL PICK-UP _ all	91112648	rear	86-93	1955/840 +800	<b>33.0242</b>
BEDFORD RASCAL BUS _ all	91122085	rear	86-93	1810/810 +575	<b>33.0299</b>

**COMBO**

COMBO _ all	522000-522618-90447335-9191225	rear	94-01	1660/1315 +1520/1175	<b>33.0269</b>
COMBO VAN/CAB/BUS _ all COMBO TOUR _ all	522013-9225545	front	01-	445	<b>33.0239.1</b>
COMBO VAN/CAB/BUS _ all (drum brake) COMBO TOUR _ all (drum brake)	24468130-522150-522450-9225541	rear	01-	1235/1040 +1235/1040	<b>33.0210.1</b>
COMBO VAN/CAB/BUS _ all (drum brake) COMBO TOUR _ all (drum brake)	18045189-522005-522653-522654-9127518-9127527	rear LH-RH	01-	180	<b>33.0277</b>
COMBO VAN/CAB/BUS _ all (disc brake) COMBO TOUR _ all (disc brake)	13172730-522017	rear	01-	1580/1405 +1580/1405	<b>33.0226.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; COMBO</b>					
COMBO VAN/CAB/BUS _ all exc. CNG COMBO COMBI/TOUR _ all exc. CNG short wheelbase	522107-95510632-51840107-51868727-51882838 52093071	rear LH-RH	12-	1835/1550	<b>11.0261.2</b>
COMBO VAN/CAB/BUS _ all exc. CNG COMBO COMBI/TOUR _ all exc. CNG long wheelbase	522108-95510633-51840106-51868726-51882837 52093070	rear LH-RH	12-	2180/1900	<b>11.0259.2</b>
COMBO VAN/CAB/BUS _ 1.4 CNG COMBO COMBI/TOUR _ 1.4 CNG short wheelbase	522109-95510634-51882839-52093072	rear LH-RH	12-	1870/1585	<b>11.0258.2</b>
COMBO VAN/CAB/BUS _ 1.4 CNG COMBO COMBI/TOUR _ 1.4 CNG long wheelbase	522110-95510635-51882840	rear LH-RH	12-	2225/1940	<b>11.0257.2</b>
<b>MOVANO</b>					
MOVANO (A) _ all	4403487-4418463-4500250-9111487-9160550 3640200QA-3640200QAA-7700311216 8200021935-8200694124	front	98-	1175/945	<b>41.0224.1</b>
MOVANO (A) _ all (drum brake) short wheelbase	4500251-9160551-3640000QAA-7700311217	rear LH-RH	98-	1420/1045	<b>41.0225.1</b>
MOVANO (A) _ all (disc brake) long wheelbase	4403490-4418464-9111490-93193021-3640000QOC 3640000QAB-8200021940-8200694128	rear LH-RH	98-	1730/1440	<b>41.0226.1</b>
MOVANO (B) _ all short wheelbase	4419608-93197702-3640000QOF-364028595R	front	10-	1085/755	<b>41.0226.2</b>
MOVANO (B) _ all long wheelbase	4419609-93197703-3640200QOD-364024124R	front	10-	1030/755	<b>41.0227.2</b>
MOVANO (B) VAN/KOMBI/CAB _ all FWD short wheelbase	4408336-4421932-95508423-95510528-99510528 364006889R-364007808R	rear LH-RH	10-	1730/1210	<b>41.0224.2</b>
MOVANO (B) BUS _ all FWD short wheelbase	4408330-95510514-364001202R	rear LH-RH	10-	1795/1270	<b>41.0228.2</b>
MOVANO (B) _ all FWD long wheelbase	4419612-93197706-3653000QOH-8200727569	rear LH-RH	10-	1730/1210	<b>41.0222.2</b>
MOVANO (B) VAN/KOMBI/CAB _ all RWD single wheels	4421190-93168952-364006372R	rear LH-RH	10-	1555/1225	<b>41.0225.2</b>
MOVANO (B) VAN/KOMBI/CAB _ all RWD twin wheels	4421189-93168951-8200727571	rear LH-RH	10-	1490/1145	<b>41.0223.2</b>
<b>VIVARO</b>					
VIVARO (A) _ all ch AV606709/AY <-	4408726-91166639-3640200QOB-3640200QOF 3640200QAB-7700312835	front	01-10	505/255	<b>41.0235.1</b>
VIVARO (A) _ all ch AV606710/AY ->	4421102-93864841-365300089R-365301862R	front	10-	500/260	<b>41.0204.2</b>
VIVARO (A) _ all exc. CAB ch AV606709/AY <- short wheelbase	4408735-91165521-3651800QOD-3651800QAA 7700313058	intern	01-10	1185	<b>41.0238.1</b>
VIVARO (A) _ all exc. CAB ch AV606710/AY -> short wheelbase	4420800-93864840-365301673R	intern	10-	1245	<b>41.0206.2</b>
VIVARO (A) _ all exc. CAB ch AV606709/AY <- long wheelbase	4408730-4419921-3651800QOB-3651800QE 3651800QAB-8201018830	intern	01-10	1585	<b>41.0239.1</b>
VIVARO (A) _ all exc. CAB ch AV606710/AY -> long wheelbase	4420801-93864842-365301796R	intern	10-	1645	<b>41.0205.2</b>
VIVARO (A) _ all 2 pc. KIT short wheelbase	93168971-1605111	front +intern	10-	500/260 +1245	<b>41.0213.2</b>
VIVARO (A) _ all 2 pc. KIT long wheelbase	93168972-1605112	front +intern	10-	500/260 +1645	<b>41.0212.2</b>

application	OE reference	pos	year	length	code
<b>&gt; VIVARO</b>					
VIVARO (A) CAB _all ch AV606709/AY <-	4413816-4419922-93852378-93864248-3651800Q0C 3651800Q0F-3651800QAC-8200316762-8201018831	interm	01-10	1880	<b>41.0273.1</b>
VIVARO (A) CAB _all ch AV606710/AY ->	4421104-93864843-365309636R	interm	10-	1940	<b>41.0207.2</b>
VIVARO (A) _all	4408734-4411413-91168672-3653100QAC 8200178389	rear LH	01-03	1490/1365	<b>41.0237.1</b>
VIVARO (A) _all	4414821-93852188-3653100QAD-7700312837 8200263819	rear LH	03-	1490/1365	<b>41.0271.1</b>
VIVARO (A) _all	4408727-4411415-91168673-3653000QAC 8200178390	rear RH	01-03	1590/1465	<b>41.0227.1</b>
VIVARO (A) _all	4414822-93852189-3653000QAD-7700312836 8200263821	rear RH	03-	1590/1465	<b>41.0272.1</b>
VIVARO (B) _all	4422441-93868405	front	14-	535/255	<b>33.0282.1</b>
VIVARO (B) _all short wheelbase	4422438-4424134-93458611-93462491-93868401	interm	14-	1210	<b>33.0283.1</b>
VIVARO (B) _all long wheelbase	4423238-93868404	interm	14-	1610	<b>33.0284.1</b>
VIVARO (B) _all	4422442-93868406	rear LH	14-	1525/1380	<b>33.0285.1</b>
VIVARO (B) _all	4422439-93459142-93868402	rear RH	14-	1645/1500	<b>33.0286.1</b>

**PEUGEOT**
**104**

104 _all exc. COUPÉ	474539-474541-474551-7910033436-7910033437 7910033438-95493550-95493551-95493552	rear LH-RH	72-88	1420/805	<b>07.0212</b>
104 COUPÉ _all	474540-7910015915-7910015917	rear LH-RH	73-88	1240/685	<b>07.0210</b>

**106**

106 (I) _all	474589	rear LH-RH	91-95	1290/1100	<b>35.0270</b>
106 (II) _all (drum brake)	4745H7-4745J1-4745T4-96209110	rear LH-RH	96-	1440/1125	<b>07.0238</b>
106 (II) _all (disc brake)	4745H8-96263856	rear LH-RH	96-	1505/1235	<b>07.0239</b>

**107**

107 _all	4745Y3-464300H010	rear LH	05-14	1485/1245	<b>07.0281</b>
107 _all	4745Y2-464200H010	rear RH	05-14	1475/1235	<b>07.0282</b>

**108**

108 _all	B000763880-B001018580-464300H021	rear LH	14-	1470/1250	<b>07.0208.1</b>
108 _all	B000763780-B001018480-464200H021	rear RH	14-	1460/1240	<b>07.0209.1</b>

**205**

205 (I)(II) _all (drum brake)	474555-474563	rear LH	83-98	1375/1090	<b>35.0205</b>
205 (I)(II) _all (drum brake)	474556-474564	rear RH	83-98	1385/1100	<b>35.0206</b>
205 (I)(II) _all (disc brake)	474567	rear LH	83-98	1415/1170	<b>35.0246</b>
205 (I)(II) _all (disc brake)	474568	rear RH	83-98	1430/1185	<b>35.0247</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>206</b>					
206 _ all (drum brake) NO ABS	4745N4-474636-9628511880	rear LH-RH	98-	1640/1300	<b>35.0200.1</b>
206 _ all (disc brake) ABS	4745N5-474637-9629191680	rear LH-RH	98-	1705/1425	<b>35.0206.1</b>
<b>207</b>					
207 _ all (drum brake)	4745Z3-9650902580	rear LH-RH	06-15	1795/945	<b>35.0227.1</b>
207 _ all (disc brake)	4745Z4-9650902680	rear LH-RH	06-08	1905/1115	<b>35.0226.1</b>
207 _ all (disc brake)	474651-9684567680-9802570580	rear LH-RH	08-15	1910/1105	<b>35.0229.1</b>
<b>208</b>					
208 _ all (drum brake ø 203/38)	9671813380	rear LH-RH	12-	1790/915	<b>35.0235.1</b>
208 _ all (drum brake ø 228/40) ch 14573 <-	4745Z3-9650902580	rear LH-RH	12-16	1795/945	<b>35.0227.1</b>
208 _ all (disc brake)	474651-9684567680-9802570580	rear LH-RH	12-	1910/1105	<b>35.0229.1</b>
<b>305</b>					
305 (I) _ all exc. BREAK	483467-483471	rear LH-RH	77-82	1535/930	<b>35.0207</b>
305 (I) BREAK _ all	483475	rear LH-RH	77-82	1725/1075	<b>35.0209</b>
305 (II) _ all exc. BREAK	483480	rear LH-RH	82-90	1530/925	<b>35.0208</b>
305 (II) BREAK _ all	483485	rear LH-RH	82-90	1635/1005	<b>35.0245</b>
<b>306</b>					
306 _ all (drum brake) NO ABS exc. CABRIO	474597	rear LH	93-95	1655/1335	<b>35.0276</b>
306 _ all (drum brake) NO ABS exc. CABRIO	474598	rear RH	93-95	1565/1250	<b>35.0277</b>
306 CABRIOLET _ all (drum brake) NO ABS	4745F8-96032565	rear LH	94-02	1590/1260	<b>07.0229</b>
306 CABRIOLET _ all (drum brake) NO ABS	4745G1-96032564	rear RH	94-02	1500/1170	<b>07.0228</b>
306 _ all (drum brake) ABS exc. CABRIO	4745A4-4745N8-9617667980	rear LH	93-95	1690/1330	<b>35.0272</b>
306 _ all (drum brake) ABS exc. CABRIO	4745A5-4745N9-9622434980	rear RH	93-95	1610/1250	<b>35.0202.1</b>
306 _ all (drum brake) ABS exc. CABRIO	474597	rear LH	95-02	1655/1335	<b>35.0276</b>
306 _ all (drum brake) ABS exc. CABRIO	474598	rear RH	95-02	1565/1250	<b>35.0277</b>
306 CABRIOLET _ all (drum brake) ABS	4745F7-9614573980	rear LH	94-02	1620/1260	<b>07.0240</b>
306 CABRIOLET _ all (drum brake) ABS	4745G0-9614574080	rear RH	94-02	1530/1175	<b>07.0241</b>
306 CABRIOLET _ all (drum brake) ABS 2 pc. KIT	4745E8	rear LH-RH	94-02	1620/1260 +1530/1175	<b>07.0295</b>
306 _ all (disc brake) exc. CABRIO	474599-4745A1-96190724	rear LH	93-02	1695/1430	<b>35.0278</b>
306 _ all (disc brake) exc. CABRIO	4745A0-4745A2-96190725-9622435080	rear RH	93-02	1610/1345	<b>35.0279</b>
306 CABRIOLET _ all (disc brake)	4745F6-96032560	rear LH	94-02	1635/1340	<b>07.0230</b>
306 CABRIOLET _ all (disc brake)	4745F9-96032561	rear RH	94-02	1555/1270	<b>07.0231</b>

application	OE reference	pos	year	length	code
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**307**

307 _ all exc. SW/BREAK	474620-4745T3-9636664680	rear LH-RH	00-12	2035/1190	<b>35.0208.1</b>
307 SW/BREAK _ all	4745T9-474630-9641453080	rear LH-RH	02-09	2115/1315	<b>35.0209.1</b>


**308**

308 (I) _ all exc. 1.6 GTi/THP	474631-9659391180	rear LH-RH	07-15	2035/1190	<b>35.0228.1</b>
308 (I) _ 1.6 GTi/THP	474667-9688480980	rear LH-RH	10-14	2070/1205	<b>07.0201.1</b>
308 (I) SW _ all	474640-9681881080	rear LH-RH	07-14	2125/1330	<b>35.0231.1</b>
308 (II) _ all exc. SW (manual park cable)	9678421380	rear LH	13-	1895/1070	<b>35.0239.1</b>
308 (II) _ all exc. SW (manual park cable)	9678419280	rear RH	13-	1895/1070	<b>35.0238.1</b>
308 (II) SW _ all (manual park cable)	9678421480	rear LH	14-	2000/1075	<b>35.0241.1</b>
308 (II) SW _ all (manual park cable)	9678420980	rear RH	14-	2000/1075	<b>35.0240.1</b>

**309**

309 (I)(II) _ all (drum brake)	474565	rear LH	85-93	1430/1140	<b>35.0235</b>
309 (I)(II) _ all (drum brake)	474566	rear RH	85-93	1450/1160	<b>35.0236</b>
309 (I)(II) _ all (disc brake)	474569	rear LH	85-93	1470/1225	<b>35.0258</b>
309 (I)(II) _ all (disc brake)	474570	rear RH	85-93	1490/1245	<b>35.0259</b>

**404**

404 _ all	474538	front	70-	960/655	<b>35.0212</b>
404 _ all	483449	rear	70-	4070/1595	<b>35.0216</b>

**405**

405 (I)(II) _ all	474571	front	87-96	1840/1545	<b>35.0240</b>
405 (I)(II) _ all (drum brake) exc. 4WD	474573	rear LH	87-96	845/295	<b>35.0241</b>
405 (I)(II) _ all (drum brake) exc. 4WD	474574	rear RH	87-96	545/295	<b>35.0242</b>
405 (I)(II) _ all (disc brake) exc. 4WD	474575	rear LH	87-96	850/385	<b>35.0243</b>
405 (I)(II) _ all (disc brake) exc. 4WD	474576	rear RH	87-96	560/385	<b>35.0244</b>

## BRAKE CABLES

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application	OE reference	pos	year	length	code
<b>406</b>					
406 _ all adjustment at bottom/from below	4745H0-4745H9-4745L3-4745L4-9616426480 9625818780	front	95-05	1700/1405	<b>35.0287</b>
406 _ all ch 08574 <- adjustment at top/from inside the car	4745P1-4745P2-9632426480	front	95-00	1755/1405	<b>35.0218.1</b>
406 _ all ch 08575 -> adjustment at top/from inside the car	4745R7-4745R8	front	00-05	1655/1310	<b>35.0219.1</b>
406 _ all (drum brake)	4745H1-9623328980	rear LH	95-05	825/545	<b>35.0291</b>
406 _ all (drum brake)	4745H2-4745L5-9623329080-9630504580	rear RH	95-05	750/545	<b>35.0292</b>
406 _ all (drum brake) ch 08512 ->	4745R1-9638603880	rear LH	00-05	825/545	<b>35.0212.1</b>
406 _ all (drum brake) ch 08512 ->	4745R2-9638603980	rear RH	00-05	750/545	<b>35.0207.1</b>
406 _ all exc. COUPÉ (disc brake)	4745H3-9616427180	rear LH	95-05	695/490	<b>35.0288</b>
406 _ all exc. COUPÉ (disc brake) ch 07475 <-	4745H4-9616427580	rear RH	95-97	630/490	<b>35.0289</b>
406 _ all exc. COUPÉ (disc brake) ch 07476 ->	4745L6-9630504380	rear RH	97-05	640/495	<b>35.0203.1</b>
406 COUPÉ _ all (disc brake)	4745J6	rear LH	97-04	705/505	<b>35.0205.1</b>
406 COUPÉ _ all (disc brake)	4745J7	rear RH	97-04	645/505	<b>35.0204.1</b>
<b>407</b>					
407 _ all	4745X4-9644602880	rear LH-RH	04-	2155/1330	<b>35.0222.1</b>
<b>504</b>					
504 _ all	474520-474533	front	68-72	1825/1510	<b>35.0217</b>
504 _ all	474535	front	72-79	1030/610	<b>35.0223</b>
504 _ all	474545	front	79-86	1560/980	<b>35.0227</b>
504 _ all	483438	rear LH-RH	68-72	1030/780	<b>35.0218</b>
504 _ all	483452	rear LH-RH	72-76	1655/1125	<b>35.0219</b>
504 _ all	483463	rear LH-RH	76-77	1620/1085	<b>35.0220</b>
504 _ all	483468	rear LH-RH	77-86	1575/960	<b>35.0221</b>
504 _ all	483458	rear LH-RH	72-86	1680/1480	<b>35.0222</b>
504 PICK-UP _ all	474547	front	80-89	1250/690	<b>35.0229</b>
504 PICK-UP _ all	483470	rear LH	80-89	1495/1090	<b>35.0230</b>
504 PICK-UP _ all	483469	rear RH	80-89	1300/1105	<b>35.0231</b>
<b>505</b>					
505 _ all	474553	front	79-	1535/1335	<b>35.0248</b>
505 _ all GR-SR-GLD-TD exc. BREAK	483472	rear LH-RH	79-	1595/990	<b>35.0232</b>
505 _ all TI-STI-GTI-TD exc. BREAK	483473	rear LH-RH	79-	1630/1120	<b>35.0233</b>
505 BREAK _ all	483477	rear LH-RH	79-	1775/1090	<b>35.0234</b>
505 BREAK _ all banquette/bench seat	483478	rear LH	79-84	1165/410	<b>35.0249</b>
505 BREAK _ all banquette/bench seat	483481	rear LH	84-	1225/345	<b>35.0251</b>
505 BREAK _ all banquette/bench seat	483479-483482	rear RH	79-	1580/340	<b>35.0250</b>

application	OE reference	pos	year	length	code
<b>508</b>					
508 _ all (manual park cable)	474681-9899992480	rear LH-RH	10-	2235/1400	<b>35.0237.1</b>
<b>604</b>					
604 _ all	483465	rear LH-RH	77-87	1720/1060	<b>35.0266</b>
<b>605</b>					
605 _ all	474581	front	89-99	385	<b>35.0280</b>
605 _ all	474582	interm	89-99	1635/1495	<b>35.0273</b>
605 _ all	474583	rear LH	89-92	745/385	<b>35.0274</b>
605 _ all	474584	rear RH	89-92	630/390	<b>35.0275</b>
605 _ all	4745F0	rear LH	93-99	745/385	<b>35.0213.1</b>
605 _ all	4745F1	rear RH	93-99	635/385	<b>35.0214.1</b>
<b>607</b>					
607 _ all	4745P7-4745W2-4745X5-9651265680	front	00-11	2145/1675	<b>35.0215.1</b>
607 _ all	4745P8	rear LH	00-04	725/390	<b>35.0216.1</b>
607 _ all	4745P9	rear RH	00-04	710/390	<b>35.0217.1</b>
607 _ all	4745X6-965127180	rear LH	05-11	815/475	<b>35.0224.1</b>
607 _ all	4745X7-9651270380	rear RH	05-11	795/475	<b>35.0223.1</b>
<b>806</b>					
806 _ all	4745E9-4745T5-1400813180-1472957080-1487276080	front	94-	500/255	<b>11.0222.1</b>
806 _ all (drum brake)	4745F2-1473322080-1475986080	rear LH	94-	1065/770	<b>11.0210.1</b>
806 _ all (drum brake)	4745F3-1473321080	rear RH	94-	2285/2065	<b>11.0209.1</b>
806 _ all (disc brake)	4745F4-1472959080	rear LH	94-	1255/1065	<b>11.0224.1</b>
806 _ all (disc brake)	4745F5-1472958080	rear RH	94-	2205/2080	<b>11.0223.1</b>
<b>807</b>					
807 _ all LONGITUDINAL	4745E9-4745T5-1400813180-1472957080-1487276080	front	02-	500/255	<b>11.0222.1</b>
807 _ all LONGITUDINAL	474622-1400813580	front	05-	500/310	<b>11.0217.2</b>
807 _ all TRANSVERSE short wheelbase	474607-474623-474652-1400950680 1401215380-1401441780	front	06-	1765/1610	<b>11.0279.2</b>
807 _ all long wheelbase ch 10284 <-	4745T6-1487274080	rear LH	02-05	1070/840	<b>11.0264.1</b>
807 _ all long wheelbase ch 10284 <-	4745T7-4745T8-1487275080-1487647080	rear RH	02-05	2360/2220	<b>11.0263.1</b>
807 _ all long wheelbase ch 10285 ->	4745Y8-474619-1400310380-1400702180	rear LH	05-	1040/840	<b>11.0206.2</b>
807 _ all long wheelbase ch 10285 ->	4745Y6-4745Y7-1400310180-1400310280	rear RH	05-	2310/2150	<b>11.0205.2</b>
807 _ all short wheelbase	474609-1400204180-9809533380	rear LH-RH	02-	1255/1115	<b>11.0249.2</b>



## BRAKE CABLES

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application	OE reference	pos	year	length	code
<b>1007</b>					
1007 _ all (drum brake)	4745W3-474615-9680318880-9648084880	rear LH-RH	05-	1610/800	<b>07.0276</b>
1007 _ all (disc brake)	4745W4-474616-4750W4-9639346180-9680318780	rear LH-RH	05-	1700/935	<b>07.0277</b>
<b>2008</b>					
2008 _ all	474651-9684567680-9802570580	rear LH-RH	13-	1910/1105	<b>35.0229.1</b>
<b>3008</b>					
3008 _ all (electric park cable) OPR 12183 <-	474680	front	09-	1640/1465 +830/665	<b>35.0243.1</b>
3008 _ all (electric park cable) OPR 12184 >	474655-474669	front	10-	1640/1465	<b>35.0244.1</b>
3008 _ all (electric park cable) OPR 12184 >	474656-474657-474670-474677	rear LH-RH	10-	830/665	<b>35.0234.1</b>
3008 _ 2.0 HDi Hybrid4 (electric park cable)	474675-9801531080	rear LH-RH	11-	905/750	<b>35.0242.1</b>
<b>4007</b>					
4007 _ all exc. 2.0	474632-4820A103	rear LH	07-	1625/1425	<b>07.0205.1</b>
4007 _ all exc. 2.0	474633-4820A104	rear RH	07-	1645/1435	<b>07.0206.1</b>
4007 _ 2.0	1606293880-4820A025	rear LH	10-	1645/1430	<b>24.0258</b>
4007 _ 2.0 exc. 4WD	1606293980-4820A026	rear RH	10-	1625/1415	<b>24.0257</b>
4007 _ 2.0 4WD	1606294080-4820A038	rear RH	10-	1635/1420	<b>24.0259</b>
<b>4008</b>					
4008 _ all ch 13114 <-	1606293880-4820A025	rear LH	5-10/12	1645/1430	<b>24.0258</b>
4008 _ all exc. 4WD ch 13114 <-	1606293980-4820A026	rear RH	5-10/12	1625/1415	<b>24.0257</b>
4008 _ all 4WD ch 13114 <-	1606294080-4820A038	rear RH	5-10/12	1635/1420	<b>24.0259</b>
4008 _ all ch 13115 >	1609905180-4820A371-4820A415	rear LH	10/12-	1810/1635	<b>07.0212.1</b>
4008 _ all exc. 4WD ch 13115 >	1609905380-4820A372-4820A416	rear RH	10/12-	1780/1605	<b>07.0211.1</b>
4008 _ all 4WD ch 13115 >	1609905480-4820A374	rear RH	10/12-	1785/1610	<b>07.0213.1</b>
<b>5008</b>					
5008 _ all (electric park cable)	474666	front	11-	1825/1685	<b>35.0245.1</b>
5008 _ all (electric park cable)	474664-474679-9672955480-9675503880	rear LH	11-	935/765	<b>35.0232.1</b>
5008 _ all (electric park cable)	474665-474678-9675501780-9672955380	rear RH	11-	970/785	<b>35.0233.1</b>

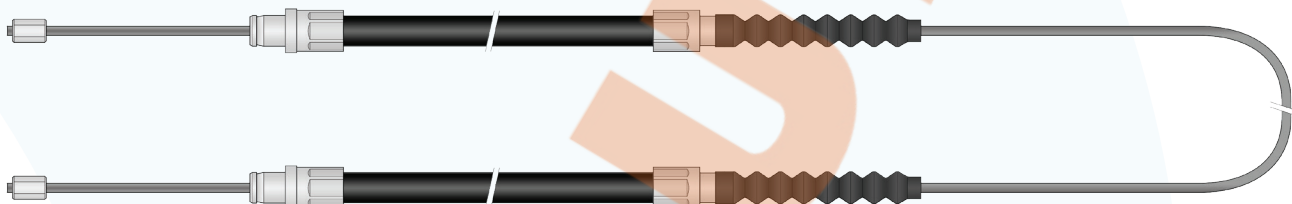
application	OE reference	pos	year	length	code
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**PEUGEOT commercial vehicles**
**BIPPER**

BIPPER _ all BZ	474642-51784535	rear LH	08-	1660/1415	<b>11.0226.2</b>
BIPPER _ all BZ	474643-51784633-52088171	rear RH	08-	1715/1440	<b>11.0227.2</b>
BIPPER _ all DS	474644-51784536-52051191-52088174	rear LH	08-	1695/1400	<b>11.0228.2</b>
BIPPER _ all DS	474645-51784534-52051190-52088172	rear RH	08-	1730/1435	<b>11.0229.2</b>

**BOXER**

BOXER (I) _ all ch 16194399 <-	4745G2-1308638080	front	94-01	1060/760	<b>11.0207.1</b>
BOXER (I)(II) _ all ch 16194400 ->	4745V6-1336889080	front	01-	1080/760	<b>11.0274.1</b>
BOXER (II) _ 2.0 BIFUEL	4745W6-1338683080	front	02-06	1465/645	<b>11.0280.1</b>
BOXER (I) _ all ch 16158427 <-	4745G3-1307963080-5896430	rear	94-01	3025/805 +805	<b>11.0208.1</b>



BOXER (I) _ all ch 16158427 <- +Camper/+HD Susp.	4745G7-4745X1-1314983080	rear	94-01	3045/810 +810	<b>11.0249.1</b>
BOXER (I) _ all ch 16158428 <-> ch 16194399	4745V2-1330058080	rear	94-01	2825/865 +865	<b>11.0284.1</b>
BOXER (I) _ all ch 16158428 -> +Camper/+HD Susp.	4745V3-1330066080	rear	94-01	2825/875 +875	<b>11.0283.1</b>
BOXER (I)(II) _ all ch 16194400 -> (drum brake)	4745V5-1329844080-1337440080	rear	01-06	2825/875 +875	<b>11.0279.1</b>
BOXER (I)(II) _ all ch 16194400 -> (disc brake)	4745V4-4745W5-1329845080-1339394080 1339676080	rear	01-06	2715/890 +890	<b>11.0276.1</b>
BOXER (II) _ 2.0 BIFUEL	4745W7-1338691080	rear LH-RH	02-06	955/780	<b>11.0281.1</b>
BOXER (III) 30 _ all 3000 wheelbase	4745Z9-474647-1341023080-1359245080-1370472080	front	06-	1910/1595	<b>11.0224.2</b>
BOXER (III) 33-35 _ all 3450 wheelbase	474627-474648-1350313080-1359246080	front	06-	2295/1980	<b>11.0220.2</b>
BOXER (III) 40 _ all 4035 wheelbase	474628-474649-1350315080-1359248080	front	06-	2915/2595	<b>11.0225.2</b>
BOXER (III) _ all 3800 wheelbase	474629-474650-1350314080-1359247080	front	06-	2650/2335	<b>11.0223.2</b>
BOXER (III) 30-33-35 _ all	474617-1612040080-1341031080-1378321080	rear LH-RH	06-	1385/1075	<b>11.0219.2</b>



BOXER (III) 40 _ all	474618-1348980080	rear LH-RH	06-	1480/1170	<b>11.0218.2</b>
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## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>EXPERT</b>					
EXPERT _ all short wheelbase	4745E9-4745T5-1400813180-1472957080-1487276080	front	95-	500/255	<b>11.0222.1</b>
EXPERT _ all long wheelbase	4745P0-1400813280-1484375080-1484385080	front	95-	900/660	<b>11.0262.1</b>
EXPERT _ all (drum brake)	4745F2-1473322080-1475986080	rear LH	95-	1065/770	<b>11.0210.1</b>
EXPERT _ all (drum brake)	4745F3-1473321080	rear RH	95-	2285/2065	<b>11.0209.1</b>
EXPERT _ all (disc brake)	4745F4-1472959080	rear LH	95-	1255/1065	<b>11.0224.1</b>
EXPERT _ all (disc brake)	4745F5-1472958080	rear RH	95-	2205/2080	<b>11.0223.1</b>
EXPERT _ all	474622-1400813580	front	05-	500/310	<b>11.0217.2</b>
EXPERT _ all	474607-474623-474652-1400950680 1401215380-1401441780	front	07-	1765/1610	<b>11.0279.2</b>
EXPERT _ all (drum brake)	474610-474672-1400203780-1440125280	rear LH-RH	07-	1495/1275	<b>11.0214.2</b>
EXPERT _ all (disc brake) short wheelbase	474611-9809533480-1400203680	rear LH-RH	07-	1610/1465	<b>11.0215.2</b>
EXPERT _ all (disc brake) long wheelbase	474612-9809533580-1400204880	rear LH-RH	07-	1735/1600	<b>11.0216.2</b>

### J5

J5 _ all 2850 wheelbase	474552-ZF4359202-4359202	front	81-94	1610/1410	<b>11.0245</b>
J5 _ all 3700 wheelbase	474554-5925334	front	81-94	2335/2145	<b>11.0244</b>
J5 _ all 2850/3700 wheelbase	483476-ZF4450938-4450938	rear LH-RH	81-94	2565/705 +705	<b>11.0246</b>
J5 _ all 3200 wheelbase	4745A3-7660110	front	81-94	2550/2360	<b>11.0233.1</b>
J5 _ all 3200 wheelbase	7641374	rear LH-RH	81-94	2250/1000 +930	<b>11.0277</b>

### J7 - J9

J7 - J9 _ all	483228	rear LH	74-87	930/775	<b>35.0252</b>
J7 - J9 _ all	483229	rear RH	74-87	1340/1185	<b>35.0253</b>

### PARTNER

PARTNER / RANCH (I) _ all (drum brake)	4745J0-4745X8-96222503	rear LH	96-15	1745/1405	<b>07.0250</b>
PARTNER / RANCH (I) _ all (drum brake) ch 08393 <-	4745J3-96277119	rear RH	96-99	1820/1480	<b>07.0251</b>
PARTNER / RANCH (I) _ all (drum brake) ch 08394 ->	4745R0-4745X9-96391792	rear RH	99-15	1850/1510	<b>07.0272</b>
PARTNER / RANCH (I) _ all (disc brake)	4745X2-4745Y0	rear LH	00-15	1820/1550	<b>07.0283</b>
PARTNER / RANCH (I) _ all (disc brake)	4745X3-4745Y1	rear RH	00-15	1920/1640	<b>07.0284</b>
PARTNER (II) _ all (disc brake)	474646-1608275380-9815264680	rear LH-RH	08-	2400/1300	<b>07.0200.1</b>



application	OE reference	pos	year	length	code
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**POLSKI - FSO**
**125P**

125P _all	4169895-4294024-GE16735810	rear	-	2445/660 +650	<b>11.0227</b>
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**126P**

126P-126P BIS _all	4273200-4345508-92502088	rear	-	2340/715 +715	<b>11.0203</b>
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**POLONEZ**

POLONEZ _ 1.3, 1.5	4162304	front	-	370	<b>11.0225</b>
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POLONEZ _ 1.3, 1.5	4169895-4294024-GE16735810	rear	-	2445/660 +650	<b>11.0227</b>
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**PORSCHE**
**911**

911 (993) _all	99342455105	rear LH-RH	93-98	1350/550	<b>39.0205</b>
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911 (997) _all	99742414105-99742414106	rear LH-RH	04-12	1305/500	<b>39.0206</b>
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**BOXSTER**

BOXSTER (986) _all	98642414103-98642414104	rear LH-RH	96-04	1480/930	<b>39.0202</b>
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BOXSTER (987) _all	98742414104-98742414105-98742414106	rear LH-RH	04-08	1385/960	<b>39.0207</b>
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**CAYMAN**

CAYMAN (987) _all	98742414104-98742414105-98742414106	rear LH-RH	05-09	1385/960	<b>39.0207</b>
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**CAYENNE**

CAYENNE (9PA) _all	95542414110-95542414111-7L0609721A	rear LH-RH	02-10	1750/1640	<b>55.0200.1</b>
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**RENAULT**
**AVANTIME**

AVANTIME _all (disc brake)	6025371373-6025371396-(6025410678+6025410679)	rear	01-03	1695/1545 +1640/1495	<b>41.0286.1</b>
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**CAPTUR**

CAPTUR _ 0.9/1.2 TCe, 1.5 dCi	365315806R	rear LH	13-	1520/1300	<b>41.0215.2</b>
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CAPTUR _ 0.9/1.2 TCe, 1.5 dCi	365308900R	rear RH	13-	1640/1420	<b>41.0214.2</b>
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## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>CLIO</b>					
CLIO (I) _ all (drum brake)	7700802685	rear LH-RH	90-98	1430/1095	<b>41.0259</b>
CLIO (I) _ all (disc brake)	7700802686	rear LH-RH	91-98	1480/1190	<b>41.0260</b>
CLIO (II) _ all (drum brake) NO ABS	7700424928	rear LH	98-00	1260/1000	<b>41.0217.1</b>
CLIO (II) _ all (drum brake) NO ABS	7700424926	rear RH	98-00	1345/1080	<b>41.0216.1</b>
CLIO (II) _ all (drum brake) ABS	7700426006	rear LH	98-00	1280/1005	<b>41.0219.1</b>
CLIO (II) _ all (drum brake) ABS	7700426005	rear RH	98-00	1350/1080	<b>41.0218.1</b>
CLIO (II) _ all (drum brake) NO ABS	8200087982	rear LH	00-	1320/1000	<b>41.0230.1</b>
CLIO (II) _ all (drum brake) NO ABS	8200087981	rear RH	00-	1400/1080	<b>41.0231.1</b>
CLIO (II) _ all (drum brake) ABS	365319943R-7700410792-7700433238-8200080839 8200087979-8200575271-8200700184-8200700461	rear LH	00-	1335/1000	<b>41.0232.1</b>
CLIO (II) _ all (drum brake) ABS	365300541R-7700433237-8200087977-8200700132 8200700441	rear RH	00-	1415/1085	<b>41.0243.1</b>
CLIO (II) _ all exc. 2.0 16v SPORT (disc brake)	8200228347	rear LH	98-	1375/1100	<b>41.0277.1</b>
CLIO (II) _ all exc. 2.0 16v SPORT (disc brake)	8200228260	rear RH	98-	1450/1170	<b>41.0276.1</b>
CLIO (II) _ 2.0 16v SPORT (disc brake) mod. CB0M/CB1C	6000073540	rear LH	00-	1310/1105	<b>41.0256.1</b>
CLIO (II) _ 2.0 16v SPORT (disc brake) mod. CB0M/CB1C	6000073539	rear RH	00-	1380/1175	<b>41.0255.1</b>
CLIO (II) _ 2.0 16v SPORT (disc brake) mod. CB1N/CB1T e CB20	6000073733	rear LH	00-	1370/1100	<b>41.0234.2</b>
CLIO (II) _ 2.0 16v SPORT (disc brake) mod. CB1N/CB1T e CB20	6000073734	rear RH	00-	1440/1170	<b>41.0233.2</b>
CLIO (III) _ all (drum brake) wheels rim 15 inch	8200298384-8200673252	rear LH	05-	1450/1290	<b>41.0266.1</b>
CLIO (III) _ all (drum brake) wheels rim 15 inch	8200298383-8200673254	rear RH	05-	1585/1430	<b>41.0265.1</b>
CLIO (III) _ all (drum brake) wheels rim 16 inch	8200577939-8200627462	rear LH	05-	1440/1285	<b>41.0210.2</b>
CLIO (III) _ all (drum brake) wheels rim 16 inch	8200577938	rear RH	05-	1570/1415	<b>41.0209.2</b>
CLIO (III) _ all exc. 2.0 16v SPORT (disc brake)	8200270182-8200673258	rear LH	05-	1320/1210	<b>41.0267.1</b>
CLIO (III) _ all exc. 2.0 16v SPORT (disc brake)	8200270181-8200673259	rear RH	05-	1445/1335	<b>41.0268.1</b>
CLIO (III) _ 2.0 16v SPORT (disc brake)	8200440514-8200662793	rear LH	06-	1455/1355	<b>41.0291.1</b>
CLIO (III) _ 2.0 16v SPORT (disc brake)	8200440525-8200662794	rear RH	06-	1595/1490	<b>41.0290.1</b>
CLIO (IV) _ all (drum brake) wheels rim 15-16 inch	365311282R	rear LH	12-	1485/1315	<b>41.0219.2</b>
CLIO (IV) _ all (drum brake) wheels rim 15-16 inch	365302756R	rear RH	12-	1610/1430	<b>41.0218.2</b>
CLIO (IV) _ all (drum brake) wheels rim 17 inch	365317404R	rear LH	12-	1505/1290	<b>41.0216.2</b>
CLIO (IV) _ all (drum brake) wheels rim 17 inch	365304960R	rear RH	12-	1625/1410	<b>41.0217.2</b>
CLIO (IV) _ 1.6 RS (disc brake)	365307515R	rear LH	13-	1495/1385	<b>41.0220.2</b>
CLIO (IV) _ 1.6 RS (disc brake)	365318024R	rear RH	13-	1650/1540	<b>41.0221.2</b>

application	OE reference	pos	year	length	code
<b>ESPACE</b>					
ESPACE (I) _ all (drum brake) NO ABS ch T005829 <-	6025000831	rear LH	84-86	1885/820	<b>41.0243</b>
ESPACE (I) _ all (drum brake) NO ABS ch T005829 <-	6025000832	rear RH	84-86	1185/850	<b>41.0244</b>
ESPACE (I)(II) _ all (drum brake) NO ABS ch T005830 ->	6025002627	rear LH	86-96	1070/835	<b>41.0264</b>
ESPACE (I)(II) _ all (drum brake) NO ABS ch T005830 ->	6025002628	rear RH	86-96	1980/820	<b>41.0265</b>
ESPACE (I)(II) _ all (drum brake) NO ABS 2 pc. KIT	6025171471-(6025002627+6025002628)	rear LH-RH	86-96	1070/835 +1980/820	<b>41.0238.2</b>
ESPACE (I) _ all (disc brake) ABS	6025007115	rear LH	84-92	1305/1020	<b>41.0280</b>
ESPACE (I) _ all (disc brake) ABS	6025007116	rear RH	84-92	1920/1020	<b>41.0281</b>
ESPACE (II) _ all (disc brake) ABS exc. 4WD/QUADRA	6025105919	rear LH	91-96	1285/995	<b>41.0294</b>
ESPACE (II) _ all (disc brake) ABS exc. 4WD/QUADRA	6025105918	rear RH	91-96	1890/1015	<b>41.0295</b>
ESPACE (II) _ all 4WD/QUADRA (disc brake)	6025006423	rear LH	91-96	1085/760	<b>41.0282</b>
ESPACE (II) _ all 4WD/QUADRA (disc brake)	6025006424	rear RH	91-96	1680/760	<b>41.0283</b>
ESPACE (III) _ all (drum brake) short wheelbase	6025370468-(6025313181+6025313182)	rear	96-02	1580/1375 +1520/1310	<b>41.0247.1</b>
ESPACE (III) _ all (drum brake) long wheelbase	6025370827	rear	96-02	1740/1535 +1675/1465	<b>41.0257.1</b>
ESPACE (III) _ all (disc brake) mod. JE0K/L/S short wheelbase	6025371373-6025371396-(6025410678+6025410679)	rear	96-02	1695/1545 +1640/1495	<b>41.0286.1</b>
ESPACE (III) _ all (disc brake) mod. JE0D/G/N/R short wheelbase	6025370467-(6025304630+6025304631) (6025313183+6025313184)	rear	96-02	1635/1495 +1570/1430	<b>41.0248.1</b>
ESPACE (III) _ all (disc brake) mod. JE0K/L/S long wheelbase	6025371283-6025371397-(6025410681+6025410680)	rear	96-02	1860/1710 +1800/1650	<b>41.0287.1</b>
ESPACE (III) _ all (disc brake) mod. JE0D/G/N/R long wheelbase	6025370922	rear	98-02	1795/1655 +1725/1585	<b>41.0258.1</b>
<b>FUEGO</b>					
FUEGO _ TL - GTL	7700657227-7700657230-7704002268	rear LH	80-85	1145/555	<b>41.0233</b>
FUEGO _ TL - GTL	7700657231-7700657234-7704002272	rear RH	80-85	925/550	<b>41.0234</b>
FUEGO _ TS - GTS - TD - TX - GTX	7700657233-7701349109-7704002269-7704002271	rear LH	80-86	1150/550	<b>41.0235</b>
FUEGO _ TS - GTS - TD - TX - GTX	7700657228-7701349110-7704002273-7704002275	rear RH	80-86	990/545	<b>41.0236</b>
FUEGO _ TURBO	7704002266	rear LH	83-85	1235/680	<b>41.0262</b>
FUEGO _ TURBO	7704002267	rear RH	83-85	1000/680	<b>41.0261</b>
<b>KOLEOS</b>					
KOLEOS (I) _ all (manual park cable)	36402JD00A	front	08-	250	<b>41.0294.1</b>
KOLEOS (I) _ all (manual park cable)	36531JY00A	rear LH	08-	1760/1605	<b>41.0295.1</b>
KOLEOS (I) _ all (manual park cable)	36530JY00A	rear RH	08-	1760/1610	<b>41.0296.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>LAGUNA</b>					
LAGUNA (I) _ all (drum brake) exc. GRANDTOUR	7700823689	rear LH-RH	93-01	1185/945	<b>41.0297</b>
LAGUNA (I) GRANDTOUR _ all (drum brake)	7700841026	rear LH-RH	95-01	1190/925	<b>41.0220.1</b>
LAGUNA (I) _ all (disc brake)	7700823690	rear LH-RH	93-97	1245/1050	<b>41.0210.1</b>
LAGUNA (I) _ all (disc brake)	7700422532	rear LH-RH	97-01	1185/990	<b>41.0221.1</b>
LAGUNA (II) _ all	8200002236-8200253905-8200694119	rear LH-RH	01-07	2220/1235	<b>41.0236.1</b>
LAGUNA (III) _ all	365300001N	rear LH-RH	07-15	2225/1280	<b>41.0241.2</b>
<b>MEGANE</b>					
MEGANE (I) _ all (drum brake) NO ESP exc. GRANDTOUR/BREAK/COACH/CABRIOLET	7700420314-7700424472-7700846156	rear LH-RH	95-03	1470/1110	<b>41.0204.1</b>
MEGANE (I) _ all (drum brake) NO ESP exc. GRANDTOUR/BREAK/COACH/CABRIOLET with reinforced chassis/height correction system	7700424470-7700424471-7700834651	rear LH-RH	95-03	1440/1080	<b>41.0202.1</b>
MEGANE (I) _ all (disc brake) ESP exc. GRANDTOUR/BREAK/COACH/CABRIOLET	7700425324-7700834653	rear LH-RH	96-03	1510/1220	<b>41.0203.1</b>
MEGANE (I) _ all (drum brake) NO ESP GRANDTOUR/BREAK	7700421024	rear LH-RH	99-03	1455/1060	<b>41.0234.1</b>
MEGANE (I) _ all (disc brake) ESP GRANDTOUR/BREAK	8200035047	rear LH	99-03	1520/1205	<b>41.0228.1</b>
MEGANE (I) _ all (disc brake) ESP GRANDTOUR/BREAK	8200029461	rear RH	99-03	1480/1165	<b>41.0229.1</b>
MEGANE (I) _ 1.4 16v, 1.6 e (drum brake) COACH	7700424923-7700834652	rear LH-RH	96-03	1330/1080	<b>41.0205.1</b>
MEGANE (I) _ all (drum brake) NO ESP COACH/CABRIOLET	7700420315-7700424469-7700846155	rear LH-RH	96-03	1365/1115	<b>41.0207.1</b>
MEGANE (I) _ all (disc brake) ESP COACH/CABRIOLET	7700424922-7700834654	rear LH-RH	96-03	1405/1215	<b>41.0206.1</b>
MEGANE SCENIC _ all (drum brake)	7700424468-7700834655	rear LH-RH	96-99	1475/1080	<b>41.0215.1</b>
MEGANE SCENIC _ 1.6 16v (disc brake)	7700432266-7700438266	rear LH-RH	98-99	1510/1205	<b>41.0245.1</b>
MEGANE (II) BERLINA _ all	8200247041	rear LH-RH	02-08	2020/1080	<b>41.0252.1</b>
MEGANE (II) SPORT TOURER/SW _ all	8200243673-8200247043	rear LH-RH	02-10	2080/1080	<b>41.0253.1</b>
MEGANE (II) COUPÉ/CABRIOLET _ all	8200247042	rear LH-RH	03-09	1930/1080	<b>41.0254.1</b>
MEGANE (III) _ all (manual park cable) exc. GRANDTOUR/VAN	364000001R	rear LH-RH	08-	1885/1060	<b>41.0288.1</b>
MEGANE (III) _ all (manual park cable) GRANDTOUR/VAN	364000005R	rear LH-RH	08-	1940/1060	<b>41.0292.1</b>

application	OE reference	pos	year	length	code
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**MODUS**

MODUS _ all (drum brake) GRAND MODUS _ all (drum brake) short wheelbase	8200269350-8200673245	rear LH	04-	1385/1230	<b>41.0262.1</b>
MODUS _ all (drum brake) GRAND MODUS _ all (drum brake) short wheelbase	8200269348-8200673247	rear RH	04-	1495/1340	<b>41.0261.1</b>
GRAND MODUS _ all (drum brake) long wheelbase	8200577939-8200627462	rear LH	04-	1440/1285	<b>41.0210.2</b>
GRAND MODUS _ all (drum brake) long wheelbase	8200577938	rear RH	04-	1570/1415	<b>41.0209.2</b>
MODUS _ all (disc brake) GRAND MODUS _ all (disc brake) short wheelbase	8200214752-8200673248	rear LH	04-	1275/1165	<b>41.0263.1</b>
MODUS (all) (disc brake) GRAND MODUS _ all (disc brake) short wheelbase	8200214750-8200673249	rear RH	04-	1375/1260	<b>41.0264.1</b>
GRAND MODUS _ all (disc brake) long wheelbase	8200270182-8200673258	rear LH	04-	1320/1210	<b>41.0267.1</b>
GRAND MODUS _ all (disc brake) long wheelbase	8200270181-8200673259	rear RH	04-	1445/1335	<b>41.0268.1</b>

**R4**

R4 _ L - TL (1123)	854693100	rear LH	-66	1025/795	<b>41.0200</b>
R4 _ L - TL (1123)	854693200	rear RH	-66	1445/1250	<b>41.0201</b>
R4 _ L - TL (1123)	7701348035	rear LH	66-88	1030/795	<b>41.0202</b>
R4 _ L - TL (1123)	7701348034	rear RH	66-75	1470/1245	<b>41.0203</b>
R4 _ L - TL (1123)	7700571740	rear RH	75-88	1550/1310	<b>41.0204</b>
R4 _ CARGO (2105/6-2391/2)	7700510747	rear LH	66-89	1045/795	<b>41.0205</b>
R4 _ CARGO (2105/6-2391/2)	7700510748-7700571741	rear RH	66-89	1510/1265	<b>41.0207</b>
R4 _ GTL - F6 CARGO (2370)	7700510747	rear LH	76-82	1045/795	<b>41.0205</b>
R4 _ GTL - F6 CARGO (2370)	7700560787-7700571739	rear RH	76-82	1430/1185	<b>41.0206</b>
R4 _ GTL - F6 CARGO (1128-2370-2430)	7702107376	front	83-84	2470/775	<b>41.0271</b>
R4 _ GTL - F6 CARGO (1128-2370-2430)	7700529227-7700541643-7701348267	rear LH	83-84	1040/905	<b>41.0219</b>
R4 _ GTL - F6 CARGO (1128-2370-2430)	7700529226-7700541642-7701348269	rear RH	83-84	1215/1050	<b>41.0220</b>
R4 _ GTL (1128)	7700539866-7700539995-7701348486-7704001812	rear LH-RH	84-93	1500/1305	<b>41.0214</b>
R4 _ F6 CARGO (2370-2430)	7700539865-7700539994-7701348487-7704001811	rear LH-RH	84-89	1640/1455	<b>41.0213</b>

**R5**

R5 _ L - TL - TS - GTL - ALPINE (1220/1/2/3/4/5/7/B-1391/2)	7700539993	front	72-85	485/210	<b>41.0208</b>
R5 _ L (1220/1-1391/2)	7700539991	rear LH	72-79	2120/625	<b>41.0209</b>
R5 _ L (1220/1-1391/2)	7700539992	rear RH	72-79	880/630	<b>41.0210</b>
R5 _ L (1220/1-1391/2)	7700554894	rear LH	79-82	2160/610	<b>41.0215</b>
R5 _ L (1220/1-1391/2)	7700554896	rear RH	79-82	910/615	<b>41.0216</b>
R5 _ L - TL - TS - GTL (1220/1/2/4/5/7-1391/2)	7700539865-7700539994-7701348487-7704001811	rear LH	72-85	1640/1455	<b>41.0213</b>
R5 _ L - TL - TS - GTL (1220/1/2/4/5/7-1391/2)	7700539866-7700539995-7701348486-7704001812	rear RH	72-85	1500/1305	<b>41.0214</b>
R5 _ ALPINE (1223/B)	6000056930-7701022736	rear LH-RH	77-84	1590/1465	<b>41.0251</b>

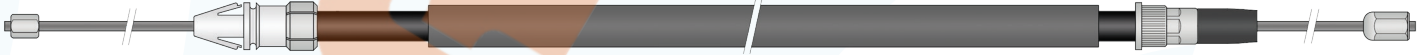



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>R6</b>					
R6 _ L (1180)	7700510747	rear LH	70-80	1045/795	<b>41.0205</b>
R6 _ L (1180)	7700510748-7700571741	rear RH	70-73	1510/1265	<b>41.0207</b>
R6 _ L (1180)	7700560787-7700571739	rear RH	73-80	1430/1185	<b>41.0206</b>
R6 _ TL (1181)	7700525710-7701348270-7701525270	front	70-87	2375/785	<b>41.0218</b>
R6 _ TL (1181)	7700529227-7700541643-7701348267	rear LH	70-87	1040/905	<b>41.0219</b>
R6 _ TL (1181)	7700529226-7700541642-7701348269	rear RH	70-87	1215/1050	<b>41.0220</b>
<b>R9 - R11</b>					
R9 - R11 _ all exc. TURBO	7700759586-7700760876-7700766098-7704001610	rear LH-RH	81-89	1460/1235	<b>41.0221</b>
R9 - R11 _ all TURBO	7700773849	rear LH-RH	81-89	1415/1235	<b>41.0247</b>
<b>R12</b>					
R12 _ L - TL - TS (1170/7-1330/7)	7700536338-7700548729-7700548730	rear	69-80	2130/525 +525	<b>41.0224</b>
R12 _ TS (1177-1337)	7701348283	rear	78-80	2140/540 +540	<b>41.0225</b>
<b>R14</b>					
R14 _ L - TL - TS - GTL (1210/1/2/3)	7700640322-7700640323-7701348856-7702104343	rear LH	76-83	1320/1055	<b>41.0226</b>
R14 _ L - TL - TS - GTL (1210/1/2/3)	7700614407-7700623400-7701348855-7702104344	rear RH	76-83	1275/1000	<b>41.0227</b>
<b>R15</b>					
R15 _ TL - GTL (1300)	7700536338-7700548729-7700548730	rear	72-80	2130/525 +525	<b>41.0224</b>
R15 _ TS (1302)	7701348283	rear	78-80	2140/540 +540	<b>41.0225</b>
<b>R16</b>					
R16 _ L - TL - TS - TX (1150/1/2/3/6/7)	7700640322-7700640323-7701348856-7702104343	rear LH	68-80	1320/1055	<b>41.0226</b>
R16 _ L - TL - TS - TX (1150/1/2/3/6/7)	7700614407-7700623400-7701348855-7702104344	rear RH	68-80	1275/1000	<b>41.0227</b>
<b>R17</b>					
R17 _ all	7700536338-7700548729-7700548730	rear	72-80	2130/525 +525	<b>41.0224</b>
<b>R18</b>					
R18 _ TL - GTL - TD - GTD (1340/4)	7700657227-7700657230-7704002268	rear LH	78-85	1145/555	<b>41.0233</b>
R18 _ TL - GTL - TD - GTD (1340/4)	7700657231-7700657234-7704002272	rear RH	78-85	925/550	<b>41.0234</b>
R18 _ TS - GTS - TX - GTX (1341/2/3/5)	7700657233-7701349109-7704002269-7704002271	rear LH	78-86	1150/550	<b>41.0235</b>
R18 _ TS - GTS - TX - GTX (1341/2/3/5)	7700657228-7701349110-7704002273-7704002275	rear RH	78-86	990/545	<b>41.0236</b>
R18 _ TURBO (1355)	7704002266	rear LH	81-85	1235/680	<b>41.0262</b>
R18 _ TURBO (1355)	7704002267	rear RH	81-85	1000/680	<b>41.0261</b>
<b>R19</b>					
R19 (I) _ all (drum brake) NO ABS	7700781393	rear LH-RH	88-89	1590/1275	<b>41.0252</b>
R19 (I)(II) _ all (drum brake) NO ABS	7700816858	rear LH-RH	89-96	1565/1265	<b>41.0293</b>
R19 (I)(II) _ all (disc brake) ABS	7700781394-7700817136	rear LH-RH	89-96	1565/1305	<b>41.0275</b>

application	OE reference	pos	year	length	code
<b>R20</b>					
R20_all	7700571639-7700640491-7701348316	rear LH-RH	75-83	1000/785	<b>41.0237</b>
<b>R21</b>					
R21_TL - TS - GTS - TD - GTD	7700759586-7700760876-7700766098-7704001610	rear LH-RH	86-94	1460/1235	<b>41.0221</b>
R21_RX - TXE - TURBO (drum brake) NO ABS exc. 4WD	7700769840	rear LH-RH	86-97	1495/1230	<b>41.0276</b>
R21_RX - TXE - TURBO (disc brake) ABS exc. 4WD	7700777520	rear LH-RH	86-97	1575/1380	<b>41.0277</b>
R21_NEVADA (drum brake) NO ABS exc. 4WD	7700769842	rear LH-RH	86-97	1645/1385	<b>41.0249</b>
R21_NEVADA (disc brake) ABS exc. 4WD	7700685546-7700785543	rear LH-RH	86-97	1725/1535	<b>41.0278</b>
R21_all 4WD	7700785175	rear LH-RH	90-97	1495/1195	<b>41.0279</b>
<b>R25</b>					
R25_all (drum brake) NO ABS	7700571639-7700640491-7701348316	rear LH-RH	84-93	1000/785	<b>41.0237</b>
R25_all (disc brake) ABS	7700571640-7700578621-7701378781	rear LH-RH	84-93	1085/935	<b>41.0238</b>
<b>R30</b>					
R30_TS - TX - TURBO	7700571640-7700578621-7701378781	rear LH-RH	76-86	1085/935	<b>41.0238</b>
<b>SAFRANE</b>					
SAFRANE (I)_all NO ABS	7700812520	rear LH	92-97	700/540	<b>41.0298</b>
SAFRANE (I)_all NO ABS	7700812521	rear RH	92-97	950/790	<b>41.0299</b>
SAFRANE (I)(II)_all ABS	7700812524	rear LH	92-00	850/760	<b>41.0200.1</b>
SAFRANE (I)(II)_all ABS	7700812525	rear RH	92-00	1090/925	<b>41.0201.1</b>
<b>SCENIC</b>					
SCENIC (I)_all (drum brake)	7700424468-7700834655	rear LH-RH	99-03	1475/1080	<b>41.0215.1</b>
SCENIC (I)_all exc. RX4/4WD (disc brake)	7700432266-7700438266	rear LH	99-03	1510/1205	<b>41.0245.1</b>
					
SCENIC (I)_all exc. RX4/4WD (disc brake)	7700432012	rear RH	99-03	1480/1175	<b>41.0244.1</b>
SCENIC (I)_all RX4/4WD (disc brake)	7700432013	rear LH-RH	00-03	1470/1160	<b>41.0246.1</b>
SCENIC (II)_all (manual park cable)	8200243673-8200247043	rear LH-RH	03-	2080/1080	<b>41.0253.1</b>
SCENIC (II)_all (electric park cable)	7701475160-7701478158	rear	03-	835/685 +755/645	<b>41.0242.2</b>
GRAND SCENIC (II)_all (manual park cable)	8200229445	rear LH-RH	04-	2100/1080	<b>41.0278.1</b>
					
SCENIC (III)_all (manual park cable)	364000004R	rear LH-RH	08-	1900/1060	<b>41.0200.2</b>
GRAND SCENIC (III)_all (manual park cable)	364000002R	rear LH-RH	09-	1960/1120	<b>41.0299.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### SUPERCINQUE

R5 SUPERCINQUE _ all exc. 1.4 TURBO	7700754882-7700754886	rear LH-RH	84-96	1330/1110	<b>41.0245</b>
R5 SUPERCINQUE _ 1.4 TURBO	6001006990	rear LH-RH	85-90	1405/1210	<b>41.0246</b>

### TWINGO

TWINGO (I) _ all	7700824636	rear LH-RH	93-97	1435/1055	<b>41.0292</b>
TWINGO (I) _ all NO ABS	7700424929	rear LH-RH	98-07	1440/1055	<b>41.0222.1</b>
TWINGO (I) _ all ABS	7700427498	rear LH-RH	98-07	1460/1055	<b>41.0223.1</b>
TWINGO (II) _ all	8200428320-8200676001	rear LH	07-	1275/960	<b>41.0285.1</b>
TWINGO (II) _ all	8200428323-8200676002	rear RH	07-	1355/1045	<b>41.0284.1</b>
TWINGO (III) _ all	363724643R	front	14-	225	<b>41.0237.2</b>
TWINGO (III) _ all	364026255R-4534200185	rear LH-RH	14-	1855/755	<b>41.0236.2</b>

### WIND

WIND _ all	8200428320-8200676001	rear LH	10-	1275/960	<b>41.0285.1</b>
WIND _ all	8200428323-8200676002	rear RH	10-	1355/1045	<b>41.0284.1</b>

## RENAULT commercial vehicles

### EXPRESS / EXTRA / RAPID

EXPRESS / EXTRA / RAPID _ all	7700754882-7700754886	rear LH-RH	86-91	1330/1110	<b>41.0245</b>
EXPRESS / EXTRA / RAPID _ all BZ	6006000595	rear LH-RH	91-98	1460/1095	<b>41.0284</b>
EXPRESS / EXTRA / RAPID _ all DS	6006000596	rear LH-RH	91-98	1460/1077	<b>41.0285</b>

### KANGOO


KANGOO (I)(K/FC0/1) _ all exc. 4WD 6 q.li	7700311698-8200694053-3653100Q0B-3653100QAE	rear LH	97-	1420/1075	<b>41.0211.1</b>
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KANGOO (I)(K/FC0/1) _ all exc. 4WD 6 q.li	7700311699-8200694056-3653000Q0B-3653000QAE	rear RH	97-	1420/1075	<b>41.0212.1</b>
KANGOO (I)(K/FC0/1) _ all exc. 4WD 8 q.li	7700311700-8200694080-3653100Q0C-3653100QAF	rear LH	97-	1430/1055	<b>41.0213.1</b>
KANGOO (I)(K/FC0/1) _ all exc. 4WD 8 q.li	7700311701-8200694083-3653000Q0C-3653000QAF	rear RH	97-	1440/1065	<b>41.0214.1</b>
KANGOO (I)(K/FC0/1) _ all 4WD	8200040064-8200040065	rear LH-RH	97-01	1525/1235	<b>41.0260.1</b>
KANGOO (I)(K/FC0/1) _ all 4WD	8200042064-8200694016	rear LH	01-	1525/1240	<b>41.0279.1</b>
KANGOO (I)(K/FC0/1) _ all 4WD	8200042065-8200694022	rear RH	01-	1525/1235	<b>41.0280.1</b>

application	OE reference	pos	year	length	code
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**> KANGOO**

KANGOO (II)(K/FW0/1) _ all (drum brake) short wheelbase	8200528926-8200935172	rear LH-RH	08-	1970/775	<b>41.0283.1</b>
KANGOO (II)(K/FW0/1) _ all (drum brake) medium wheelbase	8200935175-A4154200385	rear LH-RH	08-	1970/775	<b>41.0240.2</b>
KANGOO (II)(K/FW0/1) _ all (disc brake) short wheelbase	8200577789	rear LH-RH	08-	1760/920	<b>41.0282.1</b>
KANGOO (II)(K/FW0/1) _ all (disc brake) medium wheelbase	8200526870-A4154200185	rear LH-RH	08-	2015/920	<b>41.0293.1</b>
					
KANGOO (II)(FW0/1) _ all (disc brake) long wheelbase	8200854052	rear LH-RH	08-	2390/1295	<b>41.0239.2</b>

**MASTER**

MASTER (I) TR-AV _ all 3200 wheelbase	5000387617-5000387618-5000395884	front	80-88	2610/1265	<b>41.0253</b>
MASTER (I) TR-AV _ all 3800 wheelbase	5000388438-5000388497-5000395885	front	80-88	3250/1260	<b>41.0254</b>
MASTER (I) PR-AR _ all 3200 wheelbase	5000388521	front	80-90	2500/1870	<b>41.0256</b>
MASTER (I) PR-AR _ all 3800 wheelbase	5000388522	front	80-90	3165/1875	<b>41.0257</b>
MASTER (I) TR-AV _ all	5000389550-5000387975	rear LH-RH	80-82	1745/920	<b>41.0255</b>
MASTER (I) TR-AV _ all	5000395882	rear LH-RH	82-98	1750/920	<b>41.0269</b>
MASTER (I) PR-AR _ all	5000388538	rear LH-RH	80-82	1770/950	<b>41.0258</b>
MASTER (I) PR-AR _ all	5000395883	rear LH-RH	82-98	1780/950	<b>41.0296</b>
MASTER (II) _ all	7700311216-8200021935-8200694124-4403487 4418463-4500250-9111487-9160550 3640200Q0A-3640200QAA	front	98-	1175/945	<b>41.0224.1</b>
MASTER (II) _ all (drum brake) short wheelbase	7700311217-4500251-9160551-3640000QAA	rear LH-RH	98-	1420/1045	<b>41.0225.1</b>
MASTER (II) _ all (disc brake) long wheelbase	8200021940-8200694128-4403490-4418464 9111490-93193021-3640000Q0C-3640000QAB	rear LH-RH	98-	1730/1440	<b>41.0226.1</b>
MASTER (III) _ all short wheelbase	364028595R-4419608-93197702-3640000Q0F	front	10-	1085/755	<b>41.0226.2</b>
MASTER (III) _ all long wheelbase	364024124R-4419609-93197703-3640200Q0D	front	10-	1030/755	<b>41.0227.2</b>
MASTER (III) VAN/KOMBI/CAB _ all FWD short wheelbase	364006889R-364007808R-4408336-4421932 95508423-95510528-99510528	rear LH-RH	10-	1730/1210	<b>41.0224.2</b>
MASTER (III) BUS _ all FWD short wheelbase	364001202R-4408330-95510514	rear LH-RH	11-	1795/1270	<b>41.0228.2</b>
MASTER (III) _ all FWD long wheelbase	8200727569-4419612-93197706-3653000Q0H	rear LH-RH	10-	1730/1210	<b>41.0222.2</b>
MASTER (III) VAN/KOMBI/CAB _ all RWD single wheels	364006372R-4421190-93168952	rear LH-RH	10-	1555/1225	<b>41.0225.2</b>
MASTER (III) VAN/KOMBI/CAB _ all RWD twin wheels	8200727571-4421189-93168951	rear LH-RH	10-	1490/1145	<b>41.0223.2</b>

# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>TRAFIC</b>					
TRAFIC (I) _ all	7700689738	front	80-89	730/430	<b>41.0239</b>
TRAFIC (I) _ all	7700689739	rear LH	80-85	1340/930	<b>41.0240</b>
TRAFIC (I) _ all	7700732030	rear LH	85-89	1290/895	<b>41.0267</b>
TRAFIC (I) _ all	7700689740	rear RH	80-85	1410/1000	<b>41.0241</b>
TRAFIC (I) _ all	7700732031	rear RH	85-89	1430/1025	<b>41.0268</b>
TRAFIC (I) _ all exc. 2.5 D 4WD	7700307717-7700748444-7700748744-44002419108241	front	89-01	810/525	<b>41.0240.1</b>
TRAFIC (I) _ 2.5 D 4WD	7700748445	front	89-01	755/460	<b>41.0208.2</b>
TRAFIC (I) _ all NO ABS	7700307720-4400242-9108242	rear LH	89-01	1325/925	<b>41.0241.1</b>
TRAFIC (I) _ all NO ABS	7700307721-4400245-9108245	rear RH	89-01	1425/1020	<b>41.0242.1</b>
TRAFIC (I) _ all ABS	7700307718-7700723014-4400243-9108243	rear LH	89-01	1295/925	<b>41.0208.1</b>
TRAFIC (I) _ all ABS	7700307719-7700723015-4400247-9108247	rear RH	89-01	1390/1020	<b>41.0209.1</b>
TRAFIC (II) _ all ch AV606709/AY <-	7700312835-4408726-91166639-3640200Q0B3640200Q0F-3640200QAB	front	01-10	505/255	<b>41.0235.1</b>
TRAFIC (II) _ all ch AV606710/AY ->	365300089R-365301862R-4421102-93864841	front	10-	500/260	<b>41.0204.2</b>
TRAFIC (II) _ all ch AV606709/AY <- short wheelbase	7700313058-4408735-91165521-3651800Q0D3651800QAA	interm	01-10	1185	<b>41.0238.1</b>
TRAFIC (II) _ all ch AV606710/AY -> short wheelbase	365301673R-4420800-93864840	interm	10-	1245	<b>41.0206.2</b>
TRAFIC (II) _ all ch AV606709/AY <- long wheelbase	8201018830-4408730-4419921-3651800Q0B3651800Q0E-3651800QAB	interm	01-10	1585	<b>41.0239.1</b>
TRAFIC (II) _ all ch AV606710/AY -> long wheelbase	365301796R-4420801-93864842	interm	10-	1645	<b>41.0205.2</b>
TRAFIC (II) _ all 2 pc. KIT short wheelbase	1605111-93168971	front +interm	10-	500/260 +1245	<b>41.0213.2</b>
TRAFIC (II) _ all 2 pc. KIT long wheelbase	1605112-93168972	front +interm	10-	500/260 +1645	<b>41.0212.2</b>
TRAFIC (II) CAB _ all ch AV606709/AY <-	8200316762-8201018831-4413816-4419922-9385237893864248-3651800Q0C-3651800Q0F-3651800QAC	interm	01-10	1880	<b>41.0273.1</b>
TRAFIC (II) CAB _ all ch AV606710/AY ->	365309636R-4421104-93864843	interm	10-	1940	<b>41.0207.2</b>
TRAFIC (II) _ all	8200178389-4408734-4411413-911686723653100QAC	rear LH	01-03	1490/1365	<b>41.0237.1</b>
TRAFIC (II) _ all	7700312837-8200263819-4414821-938521883653100QAD	rear LH	03-	1490/1365	<b>41.0271.1</b>
TRAFIC (II) _ all	8200178390-4408727-4411415-911686733653000QAC	rear RH	01-03	1590/1465	<b>41.0227.1</b>
TRAFIC (II) _ all	7700312836-8200263821-4414822-938521893653000QAD	rear RH	03-	1590/1465	<b>41.0272.1</b>

application	OE reference	pos	year	length	code
<b>ROVER GROUP</b>					
<b>75</b>					
75 _ all	SPB101410	front	99-05	275	<b>23.0261</b>
75 _ all ch 3D2800037 <-	GVC902399	rear LH-RH	99-05	1570/1420	<b>23.0251</b>
75 _ all ch 3D2800038 ->	SPB000230-SPB101550	rear LH-RH	99-05	1570/1425	<b>23.0260</b>
<b>100 / METRO</b>					
100 / METRO _ all	GVC1027-GVC1059	rear	89-92	2180/410 +410+1140	<b>23.0223</b>
100 / METRO _ all cat.	GVC1060-GVC902379-SPB10033EVA	rear	92-98	2185/410 +410+1135	<b>23.0224</b>
<b>200</b>					
213-216 _ all	DBP3675-DBP7203-GVC1038-GVC1047-47560SB4063	LH	84-89	1495/1300	<b>23.0226</b>
213-216 _ all	DBP3674-DBP7202-GVC1039-GVC1048-47510SB4063	RH	84-89	1495/1300	<b>23.0225</b>
214-216-218 _ all (drum brake) NO ABS	GVC1054-GVC1058-GVC902358-SPB10015EVA 47560SK3E12-47560SK3Z50	rear LH	89-95	1500/1295	<b>12.0215</b>
214-216-218 _ all (drum brake) NO ABS	GVC1057-GVC902357-SPB10010EVA-47510SK3E12 47510SK3Z50	rear RH	89-95	1530/1320	<b>12.0214</b>
214-216-218-220 _ all (disc brake) ABS	GVC1056-GVC902356-47560SK3E01-47560SK3Z60	rear LH	89-95	1655/1455	<b>12.0217</b>
214-216-218-220 _ all (disc brake) ABS	GVC1055-GVC902355-47510SK3E01-47510SK3Z60	rear RH	89-95	1670/1470	<b>12.0216</b>
SERIE 200 _ all (drum brake) 25 _ all (drum brake)	GVC902380-GVC902386-SPB000350-SPB101200 SPB101201	rear LH	95-06	1735/1520	<b>23.0253</b>
SERIE 200 _ all (drum brake) 25 _ all (drum brake)	GVC902381-GVC902387-SPB000340-SPB101170 SPB101171	rear RH	95-06	1700/1495	<b>23.0252</b>
SERIE 200 _ all (disc brake) 25 _ all (disc brake)	GVC902382-SPB000360-SPB101050	rear LH	95-06	1780/1565	<b>23.0255</b>
SERIE 200 _ all (disc brake) 25 _ all (disc brake)	GVC902383-SPB000370-SPB101040	rear RH	95-06	1810/1590	<b>23.0254</b>
<b>400</b>					
414-416-418 _ all (drum brake) NO ABS	GVC1054-GVC1058-GVC902358-SPB10015EVA 47560SK3E12-47560SK3Z50	rear LH	90-95	1500/1295	<b>12.0215</b>
414-416-418 _ all (drum brake) NO ABS	GVC1057-GVC902357-SPB10010EVA-47510SK3E12 47510SK3Z50	rear RH	90-95	1530/1320	<b>12.0214</b>
414-416-418-420 _ all (disc brake) ABS	GVC1056-GVC902356-47560SK3E01-47560SK3Z60	rear LH	90-95	1655/1455	<b>12.0217</b>
414-416-418-420 _ all (disc brake) ABS	GVC1055-GVC902355-47510SK3E01-47510SK3Z60	rear RH	90-95	1670/1470	<b>12.0216</b>
SERIE 400 _ all (drum brake) 45 _ all (drum brake) ch 4D633173 <-	GVC902375-SPB101290	rear LH	95-05	1485/1320	<b>23.0234</b>
SERIE 400 _ all (drum brake) 45 _ all (drum brake) ch 4D633173 <-	GVC902376-SPB100700	rear RH	95-05	1510/1345	<b>23.0233</b>
45 _ all (drum brake) ch 4D633174 ->	SPB000570	rear LH	00-05	1490/1290	<b>23.0259</b>
45 _ all (drum brake) ch 4D633174 ->	SPB000560	rear RH	00-05	1505/1320	<b>23.0258</b>
SERIE 400 _ all (disc brake) ch 4D632463 <- 45 _ all (disc brake) ch 4D632463 <-	GVC902389-SPB100730-SPB101120-47560ST3E11 47560ST3E50-47560ST3E51	rear LH	95-05	1630/1450	<b>12.0259</b>
SERIE 400 _ all (disc brake) ch 4D632463 <- 45 _ all (disc brake) ch 4D632463 <-	GVC902388-SPB100720-SPB101070-47510ST3E11 47510ST3E50-47510ST3E51	rear RH	95-05	1655/1470	<b>12.0260</b>
SERIE 400 _ all (disc brake) ch 4D632464 -> 45 _ all (disc brake) ch 4D632464 ->	SPB000590	rear LH	96-05	1640/1450	<b>23.0256</b>
SERIE 400 _ all (disc brake) ch 4D632464 -> 45 _ all (disc brake) ch 4D632464 ->	SPB000580	rear RH	96-05	1665/1475	<b>23.0257</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>600</b>					
600 _all	GVC1070-GVC902372-47560SN7952-47560SN7953	rear LH	93-99	1865/1635	<b>12.0238</b>
600 _all	GVC1071-GVC902371-47510SN7952-47510SN7953	rear RH	93-99	1865/1635	<b>12.0239</b>
<b>800</b>					
800 _all	902152-GVC1052-GVC902152	rear LH	88-99	1870/1695	<b>23.0238</b>
800 _all	902149-GVC1049-GVC902149	rear RH	88-99	1810/1640	<b>23.0237</b>
<b>ACCLAIM</b>					
TRIUMPH ACCLAIM _all	BNP2432	rear LH	82-84	580	<b>23.0217</b>
TRIUMPH ACCLAIM _all	BNP2431	rear RH	82-84	695	<b>23.0216</b>
<b>ALLEGRO</b>					
AUSTIN ALLEGRO _all	31G5047-GVC1064	front	73-82	895	<b>23.0203</b>
AUSTIN ALLEGRO _all	31G5051-31G5936-GVC1001	LH-RH	73-82	1025/800	<b>23.0204</b>
<b>MAESTRO / MONTEGO</b>					
MG/ROVER MAESTRO _all	GVC1013-NAM3608	front	83-93	630	<b>23.0210</b>
AUSTIN/MG/ROVER MONTEGO _all	GVC1046-NAM4600	front	84-93	665	<b>23.0213</b>
AUSTIN/MG/ROVER MAESTRO _all AUSTIN/MG/ROVER MONTEGO _all exc. MONTEGO SW-ESTATE	GVC1037-NAM3607-NAM6474	interm	83-93	1430/690	<b>23.0211</b>
AUSTIN/MG/ROVER MAESTRO _all AUSTIN/MG/ROVER MONTEGO _all exc. MONTEGO SW-ESTATE	GVC1032-FAM8560	LH-RH	83-93	520/315	<b>23.0212</b>
AUSTIN MONTEGO SW _all ROVER MONTEGO ESTATE _all	GVC1028-NAM5604	interm	84-93	1370/720	<b>23.0214</b>
AUSTIN MONTEGO SW _all ROVER MONTEGO ESTATE _all	GVC1029-NAM5603	LH-RH	84-93	610/425	<b>23.0215</b>
<b>MINI</b>					
AUSTIN/MORRIS MINI _all	21A2224	rear	60-76	1570	<b>23.0200</b>
AUSTIN/MORRIS MINI SW-ESTATE _all	21A1706	rear	60-76	1670	<b>23.0201</b>
AUSTIN/MORRIS/RILEY/WOLSELEY _all	31G1141	rear	63-74	1900	<b>23.0209</b>
AUSTIN/MORRIS/ROVER MINI _all	FAM624-GVC1035	front	76-	635	<b>23.0207</b>
AUSTIN/MORRIS MINI SW-ESTATE _all	FAM625	front	76-	740	<b>23.0208</b>
AUSTIN/MORRIS/ROVER MINI _all	FAM2903-GVC1034	rear	76-	1805	<b>23.0205</b>
<b>ZR</b>					
MG ZR _all (drum brake)	GVC902380-GVC902386-SPB000350-SPB101200 SPB101201	rear LH	01-05	1735/1520	<b>23.0253</b>
MG ZR _all (drum brake)	GVC902381-GVC902387-SPB000340-SPB101170 SPB101171	rear RH	01-05	1700/1495	<b>23.0252</b>
MG ZR _all (disc brake)	GVC902382-SPB000360-SPB101050	rear LH	01-05	1780/1565	<b>23.0255</b>
MG ZR _all (disc brake)	GVC902383-SPB000370-SPB101040	rear RH	01-05	1810/1590	<b>23.0254</b>

application	OE reference	pos	year	length	code
<b>ZS</b>					
MG ZS _ all (drum brake) ch 4D633173 <-	GVC902375-SPB101290	rear LH	00-05	1485/1320	<b>23.0234</b>
MG ZS _ all (drum brake) ch 4D633173 <-	GVC902376-SPB100700	rear RH	00-05	1510/1345	<b>23.0233</b>
MG ZS _ all (drum brake) ch 4D633174 ->	SPB000570	rear LH	00-05	1490/1290	<b>23.0259</b>
MG ZS _ all (drum brake) ch 4D633174 ->	SPB000560	rear RH	00-05	1505/1320	<b>23.0258</b>
MG ZS _ all (disc brake) ch 4D632463 <-	GVC902389-SPB100730-SPB101120-47560ST3E11 47560ST3E50-47560ST3E51	rear LH	00-05	1630/1450	<b>12.0259</b>
MG ZS _ all (disc brake) ch 4D632463 <-	GVC902388-SPB100720-SPB101070-47510ST3E11 47510ST3E50-47510ST3E51	rear RH	00-05	1655/1470	<b>12.0260</b>
MG ZS _ all (disc brake) ch 4D632464 ->	SPB000590	rear LH	00-05	1640/1450	<b>23.0256</b>
MG ZS _ all (disc brake) ch 4D632464 ->	SPB000580	rear RH	00-05	1665/1475	<b>23.0257</b>

<b>ZT</b>					
MG ZT _ all	SPB101410	front	01-05	275	<b>23.0261</b>
MG ZT _ all ch 3D2800037 <-	GVC902399	rear LH-RH	01-05	1570/1420	<b>23.0251</b>
MG ZT _ all ch 3D2800038 ->	SPB000230-SPB101550	rear LH-RH	01-05	1570/1425	<b>23.0260</b>

**SAAB**

<b>9-3</b>					
9-3 (YS3D) _ all	4839874	rear	98-02	2180/1605 +1425/860	<b>43.0216</b>
9-3 (YS3F) _ all	12789288-12801833-12843729	rear LH-RH	02-15	1930/1725	<b>43.0219</b>

<b>9-5</b>					
9-5 (YS3E) _ all	4905980	front	97-09	340	<b>43.0217</b>
9-5 (YS3E) _ all	4908356-5059829	rear	97-09	1410/1035 +1410/1035	<b>43.0218</b>
9-5 (YS3G) _ all MULTILINK (electric park cable)	20918018-13261156-20941939-22821396-22944246 23227763-522050-522084-522095-522127-522158	rear	10-12	775/640 +2160/1315 +640	<b>33.0269.1</b>
9-5 (YS3G) _ all NO MULTILINK (electric park cable)	20918016-22821394-22944244-23227765-522083 522094-522126-522159	rear	10-12	775/640 +2210/1355 +640	<b>33.0270.1</b>

<b>96</b>					
96 _ 1.5V4 ch 135500 ->	7199227	LH-RH	65-80	1910/830	<b>43.0210</b>

<b>99</b>					
99 _ all	8927816	LH-RH	68-80	1890/1670	<b>43.0201</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>900</b>					
900 (I) _ all	8937898	LH-RH	79-87	1920/1675	<b>43.0202</b>
900 (I) _ all exc. CABRIOLET	9101445	LH-RH	87-91	1630/1465	<b>43.0203</b>
900 (I) CABRIOLET _ all	9104134	LH-RH	87-91	1645/1485	<b>43.0209</b>
900 (I) _ all	4105789	LH	92-94	1630/870 +600	<b>43.0211</b>
900 (I) _ all	9196163	RH	92-94	1650/890 +600	<b>43.0212</b>
900 (II) _ all	4241311	LH	93-94	780	<b>43.0213</b>
900 (II) _ all	4241329	RH	93-94	2105/1240	<b>43.0214</b>
900 (II) _ all	4543104-4648291	rear	94-98	2180/1605 +1425/860	<b>43.0215</b>

<b>9000</b>					
9000 _ all	8964348	LH	84-86	2020/1605	<b>43.0204</b>
9000 _ all	8964363	RH	84-86	1870/1465	<b>43.0205</b>
9000 _ all	8967481-8967630	LH	87-98	2025/1610	<b>43.0206</b>
9000 _ all	8967499-8970733-8970741	RH	87-98	1890/1480	<b>43.0208</b>

## SEAT

<b>124</b>					
124 _ all	FA16735800-4144494-4153287	rear	68-77	2170/730 +730	<b>11.0224</b>
124 _ all D-LS	FL16735800	rear	78-	2465/800 +800	<b>45.0203</b>

<b>127</b>					
127 _ all	HB16735800-4233045-4261125-4261126	rear	72-	2300/815 +815	<b>11.0208</b>

<b>131</b>					
131 _ all	JA16731501-4329622	front	75-84	370	<b>11.0229</b>
131 _ all	JA16735801-4328812	rear	75-84	2875/1175 +1090	<b>11.0230</b>

<b>132</b>					
132 _ all	GE16735810-4169895-4294024	rear	73-77	2445/660 +650	<b>11.0227</b>
132 _ all	GE16735800-4357023	rear	77-	2770/755 +740	<b>11.0231</b>

<b>133</b>					
133 _ all	EA16735800-4113083	rear	74-	1555/265 +265	<b>11.0206</b>

application	OE reference	pos	year	length	code
<b>ALHAMBRA</b>					
ALHAMBRA (7V8, 7V9) _ all	7M0711472A-7M3711472-1013482-95VW2A604AC	centr	96-10	650	<b>13.0290</b>
ALHAMBRA (7V8, 7V9) _ all wheels rim 15 inch	7M0609701B-7M3609701C-7201624-95VW2A603AC	rear LH-RH	96-10	1295/1130	<b>13.0280</b>
ALHAMBRA (7V8, 7V9) _ all wheels rim 16 inch	7M3609701D-1109023-1496270-6M212A603AA	rear LH-RH	00-10	1320/1155	<b>13.0261.1</b>
<b>ALTEA</b>					
ALTEA (5P1) _ all ch 5P6048330 <-	1K0609721BE-1K0609721Q-1K0609721S	rear LH-RH	04-	1445/805	<b>55.0288</b>
ALTEA (5P1) _ all ch 5P6048331 -> ALTEA XL-FREETRACK (5P5, 5P8) _ all	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	06-	1440/805	<b>55.0293</b>
<b>ARONA</b>					
ARONA (KJ7) _ all (drum brake)	2Q0609721S	rear LH-RH	17-	1715/470	<b>55.0245.1</b>
ARONA (KJ7) _ all (disc brake)	2Q0609721R	rear LH-RH	17-	1765/575	<b>55.0243.1</b>
<b>AROSA</b>					
AROSA (6H) _ all (drum brake)	6X0609721C-6X0609721F-6X0609721H	rear LH-RH	97-04	1395/815	<b>55.0268</b>
AROSA (6H) _ all (disc brake)	6X0609721D-6X0609721E	rear LH-RH	00-04	1495/965	<b>55.0269</b>
<b>CORDOBA</b>					
CORDOBA (6K1/2) _ all (drum brake)	6K0609721	rear LH-RH	93-94	1500/935	<b>45.0213</b>
CORDOBA (6K1/2, 6K5) _ all (drum brake) NO ABS	6N0609721K	rear LH-RH	94-02	1510/965	<b>55.0273</b>
CORDOBA (6K1/2, 6K5) _ all (drum brake) ABS	6K0609721C	rear LH-RH	94-02	1530/985	<b>45.0215</b>
CORDOBA (6K1/2) _ all (disc brake)	6K0609721A-6K0609721B	rear LH-RH	93-94	1595/1045	<b>45.0214</b>
CORDOBA (6K1/2) _ all (disc brake)	6K0609721D	rear LH-RH	94-96	1625/1115	<b>45.0216</b>
CORDOBA (6K1/2) _ all (disc brake)	6K0609721E-6K0609721F	rear LH-RH	96-02	1630/1120	<b>45.0217</b>
CORDOBA (6K1/2, 6K5) _ all (disc brake) TDS/TURBO/CUPRA	6N0609721H-6N0609721L-6N0609721M	rear LH-RH	99-02	1640/1130	<b>55.0283</b>
CORDOBA (6L2) _ all (drum brake)	6Q0609721B-6Q0609721H-6Q0609721M	rear LH-RH	02-09	1580/930	<b>47.0206</b>
CORDOBA (6L2) _ all (drum brake) with reinforced chassis	6Q0609721D-6Q0609721J-6Q0609721N	rear LH-RH	02-09	1580/930	<b>55.0298</b>
CORDOBA (6L2) _ all (disc brake)	6Q0609721C-6Q0609721F-6Q0609721K	rear LH-RH	02-09	1640/1045	<b>47.0207</b>
CORDOBA (6L2) _ all (disc brake) with reinforced chassis	6Q0609721G-6Q0609721L	rear LH-RH	02-09	1640/1045	<b>55.0299</b>
<b>EXEO</b>					
EXEO (3R2, 3R5) _ all	8E0609721AQ-8E0609721AF-8E0609721AG 8E0609721AH-8E0609721AK-8E0609721D 8E0609721F-8E0609721H-8E0609721L 8E0609721N-8E0609721Q	rear LH	08-	1925/1770	<b>03.0253</b>
EXEO (3R2, 3R5) _ all	8E0609722AQ-8E0609722AF-8E0609722AG 8E0609722AH-8E0609722AN-8E0609722AP 8E0609722D-8E0609722F-8E0609722H 8E0609722L-8E0609722N-8E0609722Q	rear RH	08-	2005/1845	<b>03.0252</b>

# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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## FURA

FURA _ all	HB16735800-4233045-4261125-4261126	rear	82-86	2300/815 +815	<b>11.0208</b>
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## IBIZA

IBIZA (I)(021A) _ all	SE022167315A-SE022167316A-X039607270	front	84-93	905	<b>45.0209</b>
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IBIZA (I)(021A) _ all	SE022167320A-X039399670	rear	84-93	2275/775 +775	<b>45.0205</b>
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IBIZA (II)(6K1) _ all (drum brake)	6K0609721	rear LH-RH	93-94	1500/935	<b>45.0213</b>
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IBIZA (II)(6K1) _ all (drum brake) ch 6KZR126718 / 6KZR663842 <-	6K0609721C	rear LH-RH	94-02	1530/985	<b>45.0215</b>
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IBIZA (II)(6K1) _ all (drum brake) ch 6KZR126719 / 6KZR663843 >-	6N0609721K	rear LH-RH	94-02	1510/965	<b>55.0273</b>
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IBIZA (II)(6K1) _ all (disc brake)	6K0609721A-6K0609721B	rear LH-RH	93-94	1595/1045	<b>45.0214</b>
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IBIZA (II)(6K1) _ all (disc brake)	6K0609721D	rear LH-RH	94-96	1625/1115	<b>45.0216</b>
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IBIZA (II)(6K1) _ all (disc brake)	6K0609721E-6K0609721F	rear LH-RH	96-02	1630/1120	<b>45.0217</b>
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IBIZA (II)(6K1) _ all (disc brake) TDS/TURBO/CUPRA	6N0609721H-6N0609721L-6N0609721M	rear LH-RH	99-02	1640/1130	<b>55.0283</b>
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IBIZA (III)(6L1) _ all (drum brake)	6Q0609721B-6Q0609721H-6Q0609721M	rear LH-RH	02-09	1580/930	<b>47.0206</b>
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IBIZA (III)(6L1) _ all (drum brake) with reinforced chassis	6Q0609721D-6Q0609721J-6Q0609721N	rear LH-RH	02-09	1580/930	<b>55.0298</b>
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IBIZA (III)(6L1) _ all (disc brake)	6Q0609721C-6Q0609721F-6Q0609721K	rear LH-RH	02-09	1640/1045	<b>47.0207</b>
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IBIZA (III)(6L1) _ all (disc brake) with reinforced chassis	6Q0609721G-6Q0609721L	rear LH-RH	02-09	1640/1045	<b>55.0299</b>
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IBIZA (IV)(6J1/5/8, 6P1/5/8) _ all PR 1KM (drum brake) NO ABS	6R0609721B	rear LH-RH	08-	1590/935	<b>55.0213.1</b>
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IBIZA (IV)(6J1/5/8, 6P1/5/8) _ all PR 1KT/V (disc brake) ABS	6C0609721-6R0609721C-6R0609721K	rear LH-RH	08-	1640/1045	<b>55.0212.1</b>
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IBIZA (V)(KJ1) _ all (drum brake)	2Q0609721S	rear LH-RH	17-	1715/470	<b>55.0245.1</b>
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IBIZA (V)(KJ1) _ all (disc brake)	2Q0609721R	rear LH-RH	17-	1765/575	<b>55.0243.1</b>
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## LEON

LEON (1M1) _ all PR 1KP ch 1MY006500 <-	1J0609721E	rear LH-RH	99-06	1695/1055	<b>55.0262</b>
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LEON (1M1) _ all PR 1KP ch 1MY006501 >-	1J0609721-1J0609721K-1J0609721AC-1J0609721AD 1J0609721AP-1J0609721AQ-1J0609721T	rear LH-RH	99-06	1690/1065	<b>55.0261</b>
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LEON (1M1) _ all TURBO/CUPRA PR 2EE	1J0609721AR-1J0609721L-1J0609721R	rear LH-RH	00-06	1720/1090	<b>03.0236</b>
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LEON (1P1) _ all	1K0609721BE-1K0609721Q-1K0609721S	rear LH-RH	05-	1445/805	<b>55.0288</b>
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LEON (1P1) _ all	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	08-	1440/805	<b>55.0293</b>
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application	OE reference	pos	year	length	code
<b>&gt; LEON</b>					
LEON (5F1/5/8) _ all PR 0N1/0B1 NO MULTILINK	5Q0609721BD	rear LH-RH	12-	1715/1035	<b>55.0230.1</b>
LEON (5F1/5/8) _ all PR 0N1/0B2 NO MULTILINK	5Q0609721BE	rear LH-RH	12-	1685/1035	<b>55.0231.1</b>
LEON (5F1/5/8) _ all PR 0N4/0B1 MULTILINK	5Q0609721AR	rear LH-RH	12-	1500/820	<b>55.0246.1</b>
LEON (5F1/5/8) _ all PR 0N4/0B2 MULTILINK	5Q0609721AS	rear LH-RH	12-	1465/825	<b>55.0229.1</b>
<b>MALAGA</b>					
MALAGA (023A) _ all	SE022167315A-SE022167316A-X039607270	front	84-93	905	<b>45.0209</b>
MALAGA (023A) _ all	SE022167320A-X039399670	rear	84-93	2275/775 +775	<b>45.0205</b>
<b>MARBELLA / PANDA</b>					
PANDA _ all	5972833-7573814	rear	80-86	2385/945 +945	<b>11.0257</b>
MARBELLA _ all	SE141167358A-X04406021-4406021	rear	86-98	2675/1010 +1010	<b>11.0207</b>
MARBELLA _ all	SE024167358A-X03937889	rear	86-98	3170/1250 +1250	<b>45.0210</b>
<b>MII</b>					
MII (KF1) _ all	1S0609721A	rear LH-RH	11-12	1530/835	<b>55.0220.1</b>
MII (KF1) _ all	1S0609721C	rear LH-RH	12-	1520/825	<b>55.0221.1</b>
MII (KF1) _ 1.0 ECOFUEL	1S0609721E	rear LH-RH	12-	1520/825	<b>55.0244.1</b>
<b>RITMO</b>					
RITMO _ all	RF16731500-4403012	front	78-83	820	<b>11.0216</b>
RITMO _ all	RF16732000-4387206	rear	78-83	2150/775 +775	<b>11.0217</b>
<b>RONDA</b>					
RONDA (022A) _ all	SE022167315A-SE022167316A-X039607270	front	82-88	905	<b>45.0209</b>
RONDA (022A) _ all	SE022167320A-X039399670	rear	82-88	2275/775 +775	<b>45.0205</b>
<b>TERRA</b>					
TERRA _ all	SE024167358A-X03937889	rear	87-96	3170/1250 +1250	<b>45.0210</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>TOLEDO</b>					
TOLEDO (I)(1L) _ all (drum brake)	191609721E	rear LH-RH	91-99	1525/1080	<b>55.0243</b>
					
TOLEDO (I)(1L) _ all (disc brake)	191609721F-1L0609721A-1L0609721B	rear LH-RH	91-99	1620/1220	<b>55.0247</b>
TOLEDO (II)(1M2) _ all PR 1KP ch 1MY006500 <-	1J0609721E	rear LH-RH	98-06	1695/1055	<b>55.0262</b>
TOLEDO (II)(1M2) _ all PR 1KP ch 1MY006501 ->	1J0609721-1J0609721K-1J0609721AC-1J0609721AD 1J0609721AP-1J0609721AQ-1J0609721T	rear LH-RH	98-06	1690/1065	<b>55.0261</b>
TOLEDO (II) (1M2) _ all PR 2EE 4DRIVE	1J0609721AR-1J0609721L-1J0609721R	rear LH-RH	00-05	1720/1090	<b>03.0236</b>
TOLEDO (III)(5P2) _ all ch 5P6048330 <-	1K0609721BE-1K0609721Q-1K0609721S	rear LH-RH	04-09	1445/805	<b>55.0288</b>
TOLEDO (III)(5P2) _ all ch 5P6048331 ->	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	04-09	1440/805	<b>55.0293</b>
TOLEDO (IV)(KG3) _ all PR 1KL (drum brake)	6R0609721H	rear LH-RH	12-	1710/970	<b>55.0233.1</b>
TOLEDO (IV)(KG3) _ all PR 1KT (disc brake)	6R0609721E	rear LH-RH	12-	1780/1100	<b>55.0232.1</b>

## SEAT commercial vehicles

### INCA

INCA (6K9) _ all	6K9609721	rear LH-RH	95-03	1670/1125	<b>55.0264</b>
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## SKODA

### 105 - 120


105, 120 (742/4) _ all	113332750-113332751	LH	76-83	1460/1200	<b>47.0201</b>
105, 120 (742/4) _ all	113332752	LH	83-89	1480/1200	<b>47.0204</b>
105, 120 (742/4) _ all	113332750-113332751	RH	76-89	1460/1200	<b>47.0201</b>

### 110

110 _ all	111332750	LH-RH	69-76	1315/1060	<b>47.0200</b>
110 _ all	113332750-113332751	LH-RH	77-82	1460/1200	<b>47.0201</b>

### CITIGO

CITIGO _ all	1S0609721A	rear LH-RH	11-12	1530/835	<b>55.0220.1</b>
CITIGO _ all	1S0609721C	rear LH-RH	12-	1520/825	<b>55.0221.1</b>
CITIGO _ 1.0 CNG	1S0609721E	rear LH-RH	12-	1520/825	<b>55.0244.1</b>

application	OE reference	pos	year	length	code
<b>FABIA</b>					
FABIA (I)(6Y2/3, 6Y5) _ all PR 1JA/JD/KM FABIA (II)(5J, 542/5) _ all PR 1KM/JA/JD/JC (drum brake)	6Q0609721B-6Q0609721H-6Q0609721M	rear LH-RH	99-14	1580/930	<b>47.0206</b>
					
FABIA (I)(6Y2/3, 6Y5) _ all PR 1JB/KM FABIA (II)(5J, 542/5) _ all PR 1KM/JB (drum brake) with reinforced chassis	6Q0609721D-6Q0609721J-6Q0609721N	rear LH-RH	99-14	1580/930	<b>55.0298</b>
FABIA (I)(6Y2/3, 6Y5) _ all PR 1KK FABIA (II)(5J, 542/5) _ all PR 1JA/JE/JD/KK/KT (disc brake)	6Q0609721C-6Q0609721F-6Q0609721K	rear LH-RH	99-14	1640/1045	<b>47.0207</b>
FABIA (II)(5J, 542/5) _ all PR 1JB/KK/KT (disc brake)	6Q0609721G-6Q0609721L	rear LH-RH	06-14	1640/1045	<b>55.0299</b>
FABIA (III)(NJ3/5) _ all PR 1KM/1SA (drum brake)	6R0609721B	rear LH-RH	14-	1590/935	<b>55.0213.1</b>
FABIA (III)(NJ3/5) _ all PR 1KM/1SK (drum brake)	6C0609721A	rear LH-RH	14-	1590/935	<b>47.0218</b>
FABIA (III)(NJ3/5) _ all PR 1KT/1SA (disc brake)	6C0609721-6R0609721C-6R0609721K	rear LH-RH	14-	1640/1045	<b>55.0212.1</b>
FABIA (III)(NJ3/5) _ all PR 1KT/1SK (disc brake)	6C0609721B	rear LH-RH	14-	1640/1045	<b>47.0219</b>
<b>FAVORIT</b>					
FAVORIT (781/5/7) _ all	115332750-115332751	rear LH-RH	89-92	1760/1465	<b>47.0202</b>
FAVORIT (781/5/7) _ all	115520117-6U0609721	rear LH-RH	93-97	1765/1445	<b>47.0205</b>
<b>FELICIA</b>					
FELICIA (I)(II)(6U1/5) _ all	115520117-6U0609721	rear LH-RH	94-02	1765/1445	<b>47.0205</b>
<b>OCTAVIA</b>					
OCTAVIA (I)(1U2/5) _ all PR 1KN/1KG (drum brake) ch 1UY294000 <-	1J0609721D-1J0609721G	rear LH-RH	96-99	1620/940	<b>47.0210</b>
OCTAVIA (I)(1U2/5) _ all PR 1KN/1KG (drum brake) ch 1UY294001 ->	1J0609721AS-1J0609721BA-1J0609721J-1J0609721N 1J0609721S	rear LH-RH	99-10	1620/960	<b>47.0209</b>
OCTAVIA (I)(1U2/5) _ all PR 1KP/1KK/1KS (disc brake) ch 1UY294000 <-	1J0609721E	rear LH-RH	96-99	1695/1055	<b>55.0262</b>
OCTAVIA (I)(1U2/5) _ all PR 1KP/2D0/2D1 (disc brake) ch 1UY294001 ->	1J0609721-1J0609721K-1J0609721AC-1J0609721AD 1J0609721AP-1J0609721AQ-1J0609721T	rear LH-RH	99-10	1690/1065	<b>55.0261</b>
OCTAVIA (I)(1U2/5) _ all 4WD	1J0609721AR-1J0609721L-1J0609721R	rear LH-RH	00-10	1720/1090	<b>03.0236</b>
OCTAVIA (II)(1Z3/5) _ all	1K0609721BE-1K0609721Q-1K0609721S	rear LH-RH	04-05	1445/805	<b>55.0288</b>
OCTAVIA (II)(1Z3/5) _ all PR 1SA/SB/SK/SL	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	05-13	1440/805	<b>55.0293</b>
OCTAVIA (III)(5E3/5, NL3, NR3) _ all PR ON1 NO MULTILINK	5Q0609721BC-5Q0609721BF	rear LH-RH	12-	1765/1035	<b>55.0235.1</b>
OCTAVIA (III)(5E3/5, NL3, NR3) _ all PR ON4 MULTILINK	5Q0609721AQ-5Q0609721AT	rear LH-RH	12-	1545/825	<b>55.0234.1</b>
<b>RAPID</b>					
RAPID (120G, 130G, 135G) _ all	113332752	LH-RH	83-90	1480/1200	<b>47.0204</b>
RAPID (NH1/3) _ all PR 1KL (drum brake)	6R0609721H	rear LH-RH	12-	1710/970	<b>55.0233.1</b>
RAPID (NH1/3) _ all PR 1KT (disc brake)	6R0609721E	rear LH-RH	12-	1780/1100	<b>55.0232.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### ROOMSTER

ROOMSTER (5J) _ all (drum brake) NO ABS	6Q7609721B-6Q7609721D	rear LH-RH	06-15	1800/945	<b>47.0215</b>
ROOMSTER (5J) _ all (disc brake) ABS	6Q7609721C-6Q7609721E	rear LH-RH	06-15	1875/1070	<b>47.0214</b>

### SUPERB

SUPERB (I)(3U4) _ all	3BD609721-3BD609721A-3BD609721C-3BD609721E	rear LH	01-08	1985/1815	<b>47.0213</b>
SUPERB (I)(3U4) _ all	3BD609722-3BD609722A-3BD609722C-3BD609722E	rear RH	01-08	1985/1820	<b>47.0212</b>
SUPERB (II)(3T4) _ all exc. SW	3T0609721-3T0609721A	rear LH-RH	08-09	1585/780	<b>47.0216</b>
SUPERB (II)(3T4/5) _ all	3T0609721B-3T0609721C-3T0609721D	rear LH-RH	09-15	1610/805	<b>55.0216.1</b>

### YETI

YETI (5L) _ all PR 1SA/SB/SK/SL	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	09-17	1440/805	<b>55.0293</b>
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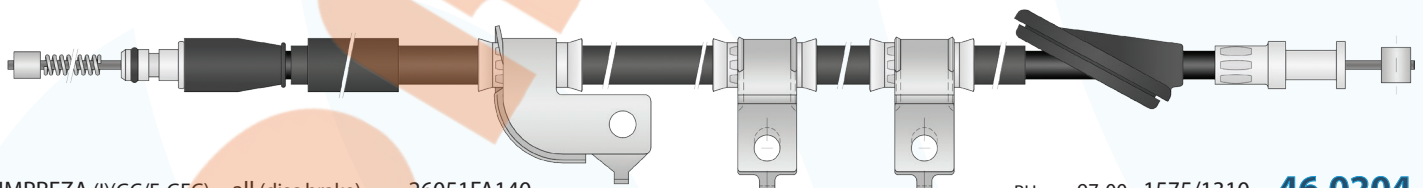
## SUBARU

### FORESTER

FORESTER (I)(SF_) _ 2.0	26051AA040	front	97-02	210	<b>46.0207</b>
FORESTER (I)(SF_) _ 2.0 (drum brake)	26051FC010	rear LH	97-02	1620/1340	<b>46.0206</b>
FORESTER (I)(SF_) _ 2.0 (drum brake)	26051FC000	rear RH	97-02	1600/1320	<b>46.0208</b>
FORESTER (I)(SF_) _ 2.0 ST (disc brake)	26051FC030	rear LH	97-02	1605/1340	<b>46.0200</b>
FORESTER (I)(SF_) _ 2.0 ST (disc brake)	26051FC020	rear RH	97-02	1590/1320	<b>46.0201</b>
FORESTER (II)(SG_) _ 2.0	26051SA040	front	02-05	250	<b>46.0219</b>

### IMPREZA

IMPREZA (I)(GC/F, GFC) _ all	26051AA040	front	93-00	210	<b>46.0207</b>
IMPREZA (I)(GC/F, GFC) _ all (drum brake)	26051FA130	rear LH	93-00	1610/1335	<b>46.0216</b>
IMPREZA (I)(GC/F, GFC) _ all (drum brake)	26051FA120	rear RH	93-00	1590/1310	<b>46.0215</b>
IMPREZA (I)(GC/F, GFC) _ all (disc brake)	26051FA030	rear LH	93-96	1590/1330	<b>46.0203</b>
IMPREZA (I)(GC/F, GFC) _ all (disc brake)	26051FA020	rear RH	93-96	1565/1310	<b>46.0202</b>
IMPREZA (I)(GC/F, GFC) _ all (disc brake)	26051FA150	rear LH	97-00	1600/1330	<b>46.0205</b>



IMPREZA (I)(GC/F, GFC) _ all (disc brake)	26051FA140	rear RH	97-00	1575/1310	<b>46.0204</b>
IMPREZA (II)(GD, GG) _ all	26051AA040	front	00-04	210	<b>46.0207</b>
IMPREZA (II)(GD, GG) _ all manual transmission	26051SA040	front	05-08	250	<b>46.0219</b>
IMPREZA (II)(GD) _ all (drum brake)	26051FC010	rear LH	00-05	1620/1340	<b>46.0206</b>
IMPREZA (II)(GD) _ all (drum brake)	26051FC000	rear RH	00-05	1600/1320	<b>46.0208</b>
IMPREZA (II)(GD) _ all (drum brake)	26051FE070	rear LH	05-09	1585/1340	<b>46.0218</b>
IMPREZA (II)(GD) _ all (drum brake)	26051FE060	rear RH	05-09	1565/1320	<b>46.0217</b>

application	OE reference	pos	year	length	code
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**> IMPREZA**

IMPREZA (II)(GD) _ all (disc brake)	26051FC030	rear LH	00-05	1605/1340	<b>46.0200</b>
IMPREZA (II)(GD) _ all (disc brake)	26051FC020	rear RH	00-05	1590/1320	<b>46.0201</b>
IMPREZA (II)(GG) _ all (disc brake)	26051FA150	rear LH	00-05	1600/1330	<b>46.0205</b>
IMPREZA (II)(GG) _ all (disc brake)	26051FA140	rear RH	00-05	1575/1310	<b>46.0204</b>

**JUSTY**

JUSTY (III)(G3X) _ all	5442086G00	rear LH	03-07	1530/1285	<b>48.0227</b>
JUSTY (III)(G3X) _ all	5441086G00	rear RH	03-07	1525/1275	<b>48.0229</b>

**LEGACY**

LEGACY (II)(BD, BG) _ all	26051AA040	front	94-99	210	<b>46.0207</b>
					
LEGACY (II)(BD, BG) _ all	26051AC060	rear LH	94-99	1695/1435	<b>46.0210</b>
LEGACY (II)(BD, BG) _ all	26051AC050	rear RH	94-99	1675/1410	<b>46.0209</b>
LEGACY (III)(BE, BH) _ all	26051AA040	front	98-03	210	<b>46.0207</b>
LEGACY (III)(BE, BH) _ all	26051AE010	rear LH	98-03	1750/1495	<b>46.0212</b>
LEGACY (III)(BE, BH) _ all	26051AE000	rear RH	98-03	1725/1475	<b>46.0211</b>
LEGACY (IV)(BL, BP) _ all	26051AG010	rear LH	03-15	1750/1495	<b>46.0214</b>
LEGACY (IV)(BL, BP) _ all	26051AG000	rear RH	03-15	1750/1495	<b>46.0213</b>

**OUTBACK**

OUTBACK (I)(BE, BH) _ all	26051AA040	front	98-03	210	<b>46.0207</b>
OUTBACK (I)(BE, BH) _ all	26051AE010	rear LH	98-03	1750/1495	<b>46.0212</b>
OUTBACK (I)(BE, BH) _ all	26051AE000	rear RH	98-03	1725/1475	<b>46.0211</b>
OUTBACK (II)(BL, BP) _ all	26051AG010	rear LH	03-10	1750/1495	<b>46.0214</b>
OUTBACK (II)(BL, BP) _ all	26051AG000	rear RH	03-10	1750/1495	<b>46.0213</b>

**SUZUKI**
**ALTO**

ALTO (I)(05) _ all	5441078020-5441081110	rear	82-84	2620/1110 +1110	<b>48.0200</b>
ALTO (III)(EF)(HA12/23) _ all	54400M70F10-54400M70F00	rear	93-04	3135/1380 +1365	<b>48.0238</b>
ALTO (IV)(FF) _ all	54402M79G00	rear LH	04-09	1475/1270	<b>48.0235</b>
ALTO (IV)(FF) _ all	54401M79G00-54401M79G10	rear RH	04-09	1470/1265	<b>48.0234</b>
ALTO (V)(GF) _ all	54402M68K00-365314A00B-365314A00C	rear LH	09-	1455/1235	<b>28.0256.1</b>
ALTO (V)(GF) _ all	54401M68K00-365304A00C	rear RH	09-	1440/1225	<b>28.0255.1</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>BALENO</b>					
BALENO (EG) _ all (drum brake) 3 doors	5440264GA0	rear LH	95-	1550/1340	<b>48.0220</b>
BALENO (EG) _ all (drum brake) 3 doors	5440162G00	rear RH	95-	1500/1285	<b>48.0219</b>
BALENO (EG) _ all (drum brake) 4+ doors	5440264G00	rear LH	95-	1655/1440	<b>48.0222</b>
BALENO (EG) _ all (drum brake) 4+ doors	5440160G00	rear RH	95-	1570/1355	<b>48.0221</b>
BALENO (EG) _ all (disc brake)	5440260G00-5440260G10-5440262G00-5440262G10	rear LH	95-	1555/1350	<b>48.0224</b>
BALENO (EG) _ all (disc brake)	5440160G10-5440162G10	rear RH	95-	1475/1270	<b>48.0223</b>
<b>GRAND VITARA</b>					
GRAND VITARA (I)(FT, HT, GT) _ all 3 doors	5442065D00-5442068D00	rear LH	98-05	1335/1100	<b>48.0233</b>
GRAND VITARA (I)(FT, HT, GT) _ all 3 doors	5441065D00-5441068D00	rear RH	98-05	1390/1145	<b>48.0232</b>
GRAND VITARA (I)(FT, HT) _ all 5 doors	5442065D10	rear LH	98-05	1575/1335	<b>48.0236</b>
GRAND VITARA (I)(FT, HT) _ all 5 doors	5441065D10	rear RH	98-05	1630/1385	<b>48.0237</b>
GRAND VITARA (II)(JT, TE, TD) _ 1.6, 1.9 3 doors	5440264J00	rear LH	05-	1620/1350	<b>48.0248</b>
GRAND VITARA (II)(JT, TE, TD) _ 1.6, 1.9 3 doors	5440164J00	rear RH	05-	1620/1350	<b>48.0247</b>
GRAND VITARA (II)(JT, TE, TD) _ 1.9, 2.0 5 doors	5440265J00	rear LH	05-	1810/1540	<b>48.0250</b>
GRAND VITARA (II)(JT, TE, TD) _ 1.9, 2.0 5 doors	5440165J00	rear RH	05-	1810/1540	<b>48.0249</b>
<b>IGNIS</b>					
IGNIS (I)(FH) _ all	5440278F10-5440278F11	rear LH	00-05	1510/1295	<b>48.0230</b>
IGNIS (I)(FH) _ all	5440178F01-5440178F02-5440178F03-5441083E00 5441083E20-4700357-4705631-9203995-9209926	rear RH	00-05	1500/1295	<b>33.0206.1</b>
IGNIS (II)(MH) _ all	5442086G00	rear LH	03-	1530/1285	<b>48.0227</b>
IGNIS (II)(MH) _ all	5441086G00	rear RH	03-	1525/1275	<b>48.0229</b>
<b>JIMNY</b>					
JIMNY (SN) _ all	5442081A00-5442081A01-5442081A02	rear LH	98-	1570/1370	<b>48.0226</b>
JIMNY (SN) _ all	5441081A00-5441081A01-5441081A02	rear RH	98-	1590/1375	<b>48.0225</b>
<b>LIANA</b>					
LIANA (ER, RH) _ all	5440254G00	rear LH	01-	1635/1420	<b>48.0242</b>
LIANA (ER, RH) _ all	5440154G00	rear RH	01-	1585/1370	<b>48.0241</b>
<b>SAMURAI</b>					
SAMURAI SANTANA _ all	4504000000-4504100000	rear LH-RH	89-95	1340/1160	<b>48.0204</b>
SAMURAI (SJ) _ 1.0, 1.3	5464070A00-54660A83310	rear LH	88-91	1030/785	<b>48.0203</b>
SAMURAI (SJ) _ 1.0, 1.3	54640A70A00-5466083310	rear RH	88-91	1015/785	<b>48.0202</b>
SAMURAI (SJ) _ 1.0, 1.3 long wheelbase	54681A83600	rear LH	91-04	1315/1065	<b>48.0214</b>
SAMURAI (SJ) _ 1.0, 1.3 long wheelbase	54640A70A10	rear RH	91-04	1240/985	<b>48.0213</b>
SAMURAI (SJ) _ 1.9 DS	4509684C00	rear LH	98-04	1345/1165	<b>48.0231</b>
SAMURAI (SJ) _ 1.9 DS short wheelbase	4506800000-4506884C00	rear RH	98-04	1440/1260	<b>48.0205</b>
SAMURAI (SJ) _ 1.9 DS long wheelbase	4504800000-4504884C00	rear RH	98-04	1560/1380	<b>48.0206</b>

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<b>SJ 410</b>					
SJ 410 (OS) _ all	54640A80010-54640A80011	rear	81-91	1270/1060	<b>48.0201</b>
<b>SJ 413</b>					
SJ 413 (OS) _ all	54640A80010-54640A80011	rear	84-90	1270/1060	<b>48.0201</b>
SJ 413 (OS) _ all	5464070A00-54660A83310	rear LH	84-90	1030/785	<b>48.0203</b>
SJ 413 (OS) _ all	4504000000-4504100000	rear RH	84-90	1340/1160	<b>48.0204</b>
<b>SPLASH</b>					
SPLASH (EX) _ all	5440251K00-5440251K01-4709864-522145 93195342-95516799	rear LH	08-	1600/1370	<b>33.0246.1</b>
SPLASH (EX) _ all	5440151K00-5440151K01-4709863-522144 93195341-95516798	rear RH	08-	1600/1370	<b>33.0245.1</b>
<b>SWIFT</b>					
SWIFT (II)(E/MA)(AH/J) _ 1.0, 1.3 3 doors	5440060B00	rear LH-RH	89-05	1375/1190	<b>48.0210</b>
SWIFT (II)(E/MA)(AH/J) _ 1.0, 1.3 5 doors	5440062B00-5440080E00	rear LH-RH	89-05	1435/1285	<b>48.0211</b>
SWIFT (II)(E/MA)(AH/J) _ 1.3 GTI/4WD	5440064B00	rear LH-RH	89-01	1325/1125	<b>48.0212</b>
SWIFT (III)(M/EZ) _ 1.3, 1.5	5440262J00	rear LH	05-	1625/1395	<b>48.0244</b>
SWIFT (III)(M/EZ) _ 1.3, 1.5	5440162J00	rear RH	05-	1625/1395	<b>48.0243</b>
SWIFT (III)(M/EZ) _ 1.3, 1.5 exc. 4WD Japan	5440263J00	rear LH	05-	1610/1410	<b>48.0254</b>
SWIFT (III)(M/EZ) _ 1.3, 1.5 exc. 4WD Japan	5440163J00	rear RH	05-	1610/1410	<b>48.0253</b>
SWIFT (III)(M/EZ) _ 1.3 4WD Japan	5440263J10	rear LH	05-	1635/1400	<b>48.0256</b>
SWIFT (III)(M/EZ) _ 1.3 4WD Japan	5440163J10	rear RH	05-	1635/1400	<b>48.0255</b>
SWIFT (III)(M/EZ) _ 1.6	5440257K00	rear LH	06-	1495/1310	<b>48.0252</b>
SWIFT (III)(M/EZ) _ 1.6	5440157K00	rear RH	06-	1495/1310	<b>48.0251</b>
SWIFT (IV)(F/NZ) _ 1.2, 1.3 (drum brake)	5440268L00-5440268L02	rear LH	10-	1635/1395	<b>48.0268</b>
SWIFT (IV)(F/NZ) _ 1.2, 1.3 (drum brake)	5440168L00-5440168L02	rear RH	10-	1635/1395	<b>48.0269</b>
SWIFT (IV)(F/NZ) _ 1.2, 1.3 (disc brake)	5440268L20-5440268L21	rear LH	10-	1480/1300	<b>48.0258</b>
SWIFT (IV)(F/NZ) _ 1.2, 1.3 (disc brake)	5440168L20-5440168L21	rear RH	10-	1480/1300	<b>48.0257</b>
<b>SX4</b>					
SX4 (E/GY) _ all (drum brake)	5440279J00-71742845	rear LH	06-	1800/1550	<b>11.0213.2</b>
SX4 (E/GY) _ all (drum brake)	5440179J00-71742844	rear RH	06-	1800/1550	<b>11.0212.2</b>
SX4 (E/GY) _ all (disc brake)	5440255L10-71750425	rear LH	06-	1635/1455	<b>11.0269.2</b>
SX4 (E/GY) _ all (disc brake)	5440155L10-71750424	rear RH	06-	1635/1455	<b>11.0268.2</b>
<b>VITARA</b>					
VITARA (ET, TA/D) _ all exc. 2.0 3 doors Girling brake system	54420A60A00-54420A60A01-5442060A01 5442086CA0	rear LH	88-99	1345/1125	<b>48.0209</b>
VITARA (ET, TA/D) _ all exc. 2.0 3 doors Girling brake system	54410A60A00-54410A60A01-5441060A01 5441086CA0	rear RH	88-99	1400/1180	<b>48.0208</b>
VITARA (ET, TA/D) _ all exc. 2.0 3 doors	54420A60A60-5442060A60-5442060A20	rear LH	88-99	1335/1140	<b>48.0218</b>
VITARA (ET, TA/D) _ all exc. 2.0 3 doors	54410A60A60-5441060A60-5441060A20	rear RH	88-99	1390/1190	<b>48.0217</b>
VITARA (ET, TA/D) _ all exc. 2.0 5 doors	5442056B00-5442056B60	rear LH	88-99	1625/1390	<b>48.0216</b>
VITARA (ET, TA/D) _ all exc. 2.0 5 doors	5441056B00-5441056B60	rear RH	88-99	1680/1470	<b>48.0215</b>

## BRAKE CABLES

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application	OE reference	pos	year	length	code
<b>&gt; VITARA</b>					
VITARA (ET, TA/D) _ 2.0	5442077E00-5442078E00	rear LH	94-99	1655/1440	<b>48.0263</b>
VITARA (ET, TA/D) _ 2.0	5441077E00-5441078E00	rear RH	94-99	1710/1500	<b>48.0261</b>
<b>X-90</b>					
X-90 (EL) _ all	54420A60A60-5442060A60-5442060A20	rear LH	95-97	1335/1140	<b>48.0218</b>
X-90 (EL) _ all	54410A60A60-5441060A60-5441060A20	rear RH	95-97	1390/1190	<b>48.0217</b>
<b>WAGON R</b>					
WAGON R (EM) _ all exc. 1.2 4WD	5440075F00	rear	98-00	3180/1410 +1390	<b>48.0239</b>
WAGON R (EM) _ 1.2 4WD	5440075F10	rear	98-00	3185/1420 +1380	<b>48.0240</b>
WAGON R (MM) _ all ch TSMMA53S0018000 <-	5442083E20-5442083E30-5442083E00-4700358 4705532-9203996-9209928	rear LH	00-03	1510/1300	<b>33.0205.1</b>
WAGON R (MM) _ all ch TSMMA53S0018000 <-	5441083E00-5441083E20-5440178F01-5440178F02 5440178F03-4700357-4705631-9203995-9209926	rear RH	00-03	1500/1295	<b>33.0206.1</b>
WAGON R (MM) _ all ch TSMMA53S0018001 ->	5442084E00-4706689-9211156	rear LH	03-	1530/1290	<b>33.0208.1</b>
WAGON R (MM) _ all ch TSMMA53S0018001 ->	5441084E00-4706688-9211155	rear RH	03-	1520/1280	<b>33.0214</b>
<b>TALBOT</b>					
<b>1000 SIMCA</b>					
1000 SIMCA _ all	54783300-22264Y	rear	61-78	2260/760 +760	<b>51.0200</b>
<b>1100 SIMCA</b>					
1100 SIMCA _ all	12981100-13216400-32050T	rear	68-80	3000/605 +605	<b>51.0206</b>
<b>1307-1510 SIMCA</b>					
1307-1308-1510 SIMCA _ all	17090300-48096W	rear	75-84	3230/660 +660	<b>51.0203</b>
<b>EXPRESS</b>					
EXPRESS 1000-1500-1800 _ all short wheelbase	474557-5966282	front	81-94	1890/1650	<b>11.0298</b>
EXPRESS 1000-1500-1800 _ all long wheelbase	474558-5970619	front	81-94	2630/2445	<b>11.0299</b>
EXPRESS 1000-1500-1800 _ all	483476-4450938-ZF4450938	rear	81-94	2565/705 +705	<b>11.0246</b>
<b>HORIZON</b>					
HORIZON _ all	52152860-57388G	rear	78-86	3060/665 +665	<b>51.0204</b>
<b>RANCHO</b>					
RANCHO _ all	12981100-13216400-32050T	rear	77-84	3000/605 +605	<b>51.0206</b>

application	OE reference	pos	year	length	code
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**SAMBA**

SAMBA (51A/E) _ all	97501753-97501780	rear LH-RH	81-87	1385/705	<b>51.0205</b>
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**SOLARA**

SOLARA _ all	17090300-48096W	rear	80-86	3230/660 +660	<b>51.0203</b>
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**TOYOTA**
**AURIS**

AURIS (E15_) _ all GB/Turkey	4641002090	front	06-12	345	<b>52.0246.2</b>
AURIS (E15_) _ all Japan	4641012280	front	06-12	335	<b>52.0223.2</b>
AURIS (E15_) _ all exc. 1.8 Hybrid, 2.2 D	4643002121	rear LH	06-12	1890/1740	<b>52.0240.2</b>
AURIS (E15_) _ all exc. 1.8 Hybrid, 2.2 D	4642002121	rear RH	06-12	1920/1765	<b>52.0241.2</b>
AURIS (E15_) _ 2.2 D	4643002130	rear LH	06-12	1830/1665	<b>52.0243.2</b>
AURIS (E15_) _ 2.2 D	4642002130	rear RH	06-12	1840/1675	<b>52.0242.2</b>
AURIS (E15_) _ 1.8 Hybrid	4643012650	rear LH	10-12	1915/1765	<b>52.0278.2</b>
AURIS (E15_) _ 1.8 Hybrid	4642012770	rear RH	10-12	1895/1745	<b>52.0279.2</b>
AURIS (E18_) _ all	4641002140	front	12-18	305	<b>52.0260.2</b>
AURIS (E180/1) _ all	4643002121	rear LH	12-18	1890/1740	<b>52.0240.2</b>
AURIS (E180/1) _ all	4642002121	rear RH	12-18	1920/1765	<b>52.0241.2</b>
AURIS (E185/6) _ all exc. 1.8 Hybrid	4643002130	rear LH	12-18	1830/1665	<b>52.0243.2</b>
AURIS (E185/6) _ all exc. 1.8 Hybrid	4642002130	rear RH	12-18	1840/1675	<b>52.0242.2</b>
AURIS (E18_) _ 1.8 Hybrid	4643002270	rear LH	12-18	1795/1630	<b>52.0280.2</b>
AURIS (E18_) _ 1.8 Hybrid	4642002270	rear RH	12-18	1730/1570	<b>52.0281.2</b>

**AVENSIS**

AVENSIS (T22_) _ all	4641005020	front	97-03	335	<b>52.0217.1</b>
AVENSIS (T22_) _ all (drum brake)	4643005020-4643020700	rear LH	97-03	1820/1525	<b>52.0219.1</b>
AVENSIS (T22_) _ all (drum brake)	4642005020-4642020590	rear RH	97-03	1790/1480	<b>52.0218.1</b>
AVENSIS (T22_) _ all (disc brake)	4643020600	rear LH	97-01	1805/1535	<b>52.0271</b>
AVENSIS (T22_) _ all (disc brake)	4642020480	rear RH	97-01	1755/1505	<b>52.0272</b>
AVENSIS (T22_) _ all (disc brake)	4643020640	rear LH	01-03	1860/1620	<b>52.0258.1</b>
AVENSIS (T22_) _ all (disc brake)	4642020520	rear RH	01-03	1820/1575	<b>52.0257.1</b>
AVENSIS (T25_) _ all	4641002070-4641005040-4641012270	front	03-08	400	<b>52.0265.1</b>
AVENSIS (T25_) _ all	4643005030-4643020680	rear LH	03-08	1770/1475	<b>52.0209.2</b>
AVENSIS (T25_) _ all	4642005030-4642020570	rear RH	03-08	1820/1535	<b>52.0210.2</b>

**AVENSIS VERSO**

AVENSIS VERSO (M2_) _ all	4641044050-4641024010-4641032010	front	01-11	330	<b>52.0259.1</b>
AVENSIS VERSO (M2_) _ all	4643044040-4643044041	rear LH	01-05	1970/1755	<b>52.0250.2</b>
AVENSIS VERSO (M2_) _ all	4642044040-4642044041	rear RH	01-05	2040/1820	<b>52.0251.2</b>
AVENSIS VERSO (M2_) _ all	4643044050-4643044051	rear LH	05-11	2015/1800	<b>52.0282.2</b>
AVENSIS VERSO (M2_) _ all	4642044050-4642044051	rear RH	05-11	2000/1790	<b>52.0283.2</b>

## BRAKE CABLES

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application	OE reference	pos	year	length	code
<b>AYGO</b>					
AYGO (B1_) _ all	464300H010-4745Y3	rear LH	05-14	1485/1245	<b>07.0281</b>
AYGO (B1_) _ all	464200H010-4745Y2	rear RH	05-14	1475/1235	<b>07.0282</b>
AYGO (B4_) _ all	464300H021-B000763880-B001018580	rear LH	14-	1470/1250	<b>07.0208.1</b>
AYGO (B4_) _ all	464200H021-B000763780-B001018480	rear RH	14-	1460/1240	<b>07.0209.1</b>
<b>CAMRY</b>					
CAMRY (SV10/1) _ all	4641024010-4641032010-4641044050	front	82-86	330	<b>52.0259.1</b>
CAMRY (SV10/1) _ all	4643039025	rear LH	82-86	1535/1150	<b>52.0243</b>
CAMRY (SV10/1) _ all	4642039015-4642039016-4643029015-4643029016	rear RH	82-86	1570/1180	<b>52.0250</b>
CAMRY (SV20/1) _ all	4641024010-4641032010-4641044050	front	86-93	330	<b>52.0259.1</b>
CAMRY (SV20/1) _ all exc. SW NO ABS	4643039045	rear LH	86-93	1670/1330	<b>52.0265</b>
CAMRY (SV20/1) _ all exc. SW NO ABS	4642039045	rear RH	86-93	1705/1365	<b>52.0266</b>
CAMRY (SV20/1) _ all exc. SW ABS	4643039055	rear LH	86-93	1640/1325	<b>52.0288</b>
CAMRY (SV20/1) _ all exc. SW ABS	4642039055	rear RH	86-93	1675/1360	<b>52.0289</b>
CAMRY (SV20/1) SW _ all	4643039065	rear LH	86-91	1675/1310	<b>52.0202.1</b>
CAMRY (SV20/1) SW _ all	4642039065	rear RH	86-91	1715/1350	<b>52.0203.1</b>
CAMRY (SDV10, SXV10) _ all NO ABS	4643033010	rear LH	91-97	1750/1435	<b>52.0204.1</b>
CAMRY (SDV10, SXV10) _ all NO ABS	4642033010	rear RH	91-97	1765/1450	<b>52.0205.1</b>
CAMRY (SXV10, VCV10) _ all ABS	4643033040-4643033041	rear LH	91-97	1710/1430	<b>52.0290</b>
CAMRY (SXV10, VCV10) _ all ABS	4642033040-4642033041	rear RH	91-97	1735/1490	<b>52.0299</b>
CAMRY (SXV20, MCV20) _ all	4641012190-4641033070	front	96-02	355	<b>52.0286.1</b>
CAMRY (SXV20, MCV20) _ all	4643033060	rear LH	96-02	1785/1470	<b>52.0285.1</b>
CAMRY (SXV20, MCV20) _ all	4642033060	rear RH	96-02	1810/1495	<b>52.0211.1</b>
CAMRY (A/MCV30) _ all	4641033120	front	01-06	2055/1710	<b>52.0290.1</b>
CAMRY (A/MCV30) _ all	4643033100	rear LH	01-06	1630/1440	<b>52.0260.1</b>
CAMRY (A/MCV30) _ all	4642033100	rear RH	01-06	1630/1440	<b>52.0261.1</b>

application	OE reference	pos	year	length	code
<b>CARINA</b>					
CARINA (II)(T15/7) _ all	4641002040-4641010030-4641012070-4641012160 4641012210-4641012250-4641020210-4641020230 4641020300	front	83-89	290	<b>52.0208</b>
CARINA (II)(T15) _ all	4642039015-4642039016-4643029015-4643029016	rear LH-RH	83-88	1570/1180	<b>52.0250</b>
CARINA (II)(T17) _ all (drum brake)	4643029045	rear LH	87-92	1625/1305	<b>52.0254</b>
CARINA (II)(T17) _ all (drum brake)	4642029035	rear RH	87-92	1655/1340	<b>52.0255</b>
CARINA (II)(T17) _ all (disc brake)	4643029055	rear LH	87-92	1605/1320	<b>52.0256</b>
CARINA (II)(T17) _ all (disc brake)	4642029045	rear RH	87-92	1640/1355	<b>52.0257</b>
CARINA E (T19_) _ all	4641020380-4641012120000	front	92-97	345	<b>52.0262.1</b>
CARINA E (T19_) _ all	4643020361	rear LH	92-97	1780/1490	<b>52.0293</b>
CARINA E (T19_) _ all	4642020351	rear RH	92-97	1725/1435	<b>52.0294</b>
CARINA E (ST191) _ 2.0 GTi	4643020450	rear LH	92-97	1760/1510	<b>52.0237.2</b>
CARINA E (ST191) _ 2.0 GTi	4642020360	rear RH	92-97	1710/1460	<b>52.0236.2</b>
<b>CELICA</b>					
CELICA (T16_) _ all	4641002040-4641010030-4641012070-4641012160 4641012210-4641012250-4641020210-4641020230 4641020300	front	85-89	290	<b>52.0208</b>
CELICA (AT160) _ 1.6	4643029025	rear LH	85-89	1575/1195	<b>52.0295</b>
CELICA (AT160) _ 1.6	4642029015	rear RH	85-89	1585/1200	<b>52.0296</b>
CELICA (ST162) _ 2.0	4643029035	rear LH	85-89	1560/1210	<b>52.0213.1</b>
CELICA (ST162) _ 2.0	4642029025	rear RH	85-89	1565/1215	<b>52.0297</b>
CELICA (T20_) _ all	4641012150-4641020420	front	93-99	310	<b>52.0208.1</b>
CELICA (T20_) _ all exc. 4WD	4643020520	rear LH	93-99	1660/1410	<b>52.0286</b>
CELICA (T20_) _ all exc. 4WD	4642020440	rear RH	93-99	1620/1370	<b>52.0287</b>
CELICA (ST205) _ 2.0 i TURBO 4WD	4643020500	rear LH	94-99	1505/1260	<b>52.0266.2</b>
CELICA (ST205) _ 2.0 i TURBO 4WD	4642020420	rear RH	94-99	1540/1290	<b>52.0265.2</b>
CELICA (ZZT23_) _ all	4641020450	front	99-05	385	<b>52.0263.1</b>
CELICA (ZZT23_) _ all	4643020580	rear LH	99-05	1665/1455	<b>52.0279.1</b>
CELICA (ZZT23_) _ all	4642020460	rear RH	99-05	1700/1490	<b>52.0280.1</b>
<b>COROLLA</b>					
COROLLA (E8_)(E9_) _ all	4641002040-4641010030-4641012070-4641012160 4641012210-4641012250-4641020210-4641020230 4641020300	front	83-95	290	<b>52.0208</b>
COROLLA (AE92/5) _ all 4WD	4641012190-4641033070	front	87-95	355	<b>52.0286.1</b>
COROLLA (E8_) _ all	4643012210-4642012310	rear LH-RH	83-89	1475/1160	<b>52.0219</b>
COROLLA (E9_) _ all exc. GTi/4WD	4643012240	rear LH	87-93	1565/1245	<b>52.0245</b>
COROLLA (E9_) _ all exc. GTi/4WD	4642012340	rear RH	87-93	1555/1240	<b>52.0246</b>
COROLLA (AE92) _ 1.6 GTi	4643012260	rear LH	87-94	1440/1180	<b>52.0209.1</b>
COROLLA (AE92) _ 1.6 GTi	4642012360	rear RH	87-94	1425/1170	<b>52.0210.1</b>
COROLLA (AE92/5) _ all 4WD	4643012271-4643012281	rear LH	87-95	1445/880	<b>52.0243.1</b>
COROLLA (AE92/5) _ all 4WD	4642012200-4642012371	rear RH	87-95	1465/795	<b>52.0244.1</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; COROLLA</b>					
COROLLA (E10_)(E11_)_all	4641002040-4641010030-4641012070-4641012160 4641012210-4641012250-4641020210-4641020230 4641020300	front	92-02	290	<b>52.0208</b>
COROLLA (E10_)_all (drum brake) COROLLA (E11_)_all (drum brake)	4643002030-4643002040-4643012300	rear LH	92-02	1580/1280	<b>52.0206.1</b>
COROLLA (E10_)_all (drum brake) COROLLA (E11_)_all (drum brake)	4642002030-4642002040-4642012400	rear RH	92-02	1600/1295	<b>52.0207.1</b>
COROLLA (E11_)_ 1.4, 1.6 (drum brake)	4643002050-4643012590	rear LH	98-02	1580/1275	<b>52.0226.2</b>
COROLLA (E11_)_ 1.4, 1.6 (drum brake)	4642002050-4642012710	rear RH	98-02	1585/1275	<b>52.0227.2</b>
COROLLA (E10_)_all (disc brake) COROLLA (E11_)_all (disc brake)	4643012290-4643012370	rear LH	92-02	1450/1215	<b>52.0287.1</b>
COROLLA (E10_)_all (disc brake) COROLLA (E11_)_all (disc brake)	4642012390-4642012470	rear RH	92-02	1455/1220	<b>52.0288.1</b>
COROLLA (E10_)(E11_)_ 1.8 4WD	4643012380	rear LH	95-01	1535/1260	<b>52.0267.1</b>
COROLLA (E10_)(E11_)_ 1.8 4WD	4642012480	rear RH	95-01	1555/1270	<b>52.0266.1</b>
COROLLA (E12_)_all	4641002070-4641005040-4641012270	front	01-07	400	<b>52.0265.1</b>
COROLLA (E12_)_all	4643002090-4643002110-4643002111-4643012440 4643012441	rear LH	01-07	1640/1405	<b>52.0213.2</b>
COROLLA (E12_)_all	4642002090-4642002110-4642002111-4642012540 4642012541	rear RH	01-07	1695/1470	<b>52.0214.2</b>
COROLLA (ZZE12_)_all	4643012400	rear LH	01-08	1615/1405	<b>52.0291.1</b>
COROLLA (ZZE12_)_all	4642012490	rear RH	01-08	1690/1480	<b>52.0292.1</b>
COROLLA (E15_)_all GB/Turkey	4641002090	front	06-12	345	<b>52.0246.2</b>
COROLLA (E15_)_all Japan	4641012280	front	06-12	335	<b>52.0223.2</b>
COROLLA (E15_)_all exc. 1.8 Hybrid, 2.2 D	4643012470-4643012580-4643012610-4643012700	rear LH	06-12	1890/1740	<b>52.0261.2</b>
COROLLA (E15_)_all exc. 1.8 Hybrid, 2.2 D	4642012590-4642012700-4642012720-4642012810	rear RH	06-12	1920/1765	<b>52.0262.2</b>
COROLLA (E15_)_ 2.0 D-4D	4643012620	rear LH	06-07	1895/1740	<b>52.0263.2</b>
COROLLA (E15_)_ 2.0 D-4D	4642012730	rear RH	06-07	1920/1765	<b>52.0264.2</b>
COROLLA (E15_)_ 2.0 D-4D	4643012470-4643012580-4643012610-4643012700	rear LH	07-12	1890/1740	<b>52.0261.2</b>
COROLLA (E15_)_ 2.0 D-4D	4642012590-4642012700-4642012720-4642012810	rear RH	07-12	1920/1765	<b>52.0262.2</b>
COROLLA (E15_)_ 2.2 D	4643002130	rear LH	06-12	1830/1665	<b>52.0243.2</b>
COROLLA (E15_)_ 2.2 D	4642002130	rear RH	06-12	1840/1675	<b>52.0242.2</b>
COROLLA (E15_)_ 1.8 Hybrid	4643012650	rear LH	10-12	1915/1765	<b>52.0278.2</b>
COROLLA (E15_)_ 1.8 Hybrid	4642012770	rear RH	10-12	1895/1745	<b>52.0279.2</b>
COROLLA (E18_)_all	4641002140	front	12-18	305	<b>52.0260.2</b>
COROLLA (E180/1)_all	4643002121	rear LH	12-18	1890/1740	<b>52.0240.2</b>
COROLLA (E180/1)_all	4642002121	rear RH	12-18	1920/1765	<b>52.0241.2</b>
COROLLA (E185/6)_all exc. 1.8 Hybrid	4643002130	rear LH	12-18	1830/1665	<b>52.0243.2</b>
COROLLA (E185/6)_all exc. 1.8 Hybrid	4642002130	rear RH	12-18	1840/1675	<b>52.0242.2</b>
COROLLA (E18_)_ 1.8 Hybrid	4643002270	rear LH	12-18	1795/1630	<b>52.0280.2</b>
COROLLA (E18_)_ 1.8 Hybrid	4642002270	rear RH	12-18	1730/1570	<b>52.0281.2</b>

application	OE reference	pos	year	length	code
<b>COROLLA VERSO</b>					
COROLLA VERSO (E12_) _ all	4641042040	front	01-04	410	<b>52.0232.1</b>
COROLLA VERSO (E12_) _ all	4643012400	rear LH	01-04	1615/1405	<b>52.0291.1</b>
COROLLA VERSO (E12_) _ all	4642012490	rear RH	01-04	1690/1480	<b>52.0292.1</b>
COROLLA VERSO (ZER_,ZZE12_, R1_) _ all	464100F010-4641017050	front	04-09	275	<b>52.0268.1</b>
COROLLA VERSO (ZER_,ZZE12_, R1_) _ all	464300F010	rear LH	04-09	1930/1720	<b>52.0248.2</b>
COROLLA VERSO (ZER_,ZZE12_, R1_) _ all	464200F010	rear RH	04-09	1985/1770	<b>52.0247.2</b>
<b>MR2</b>					
MR2 (II)(SW2) _ all	4641017040	front	90-00	610/400	<b>52.0299.1</b>
MR2 (II)(SW2) _ all ch 0059266 <-	4642017050-4642017060-4643017050-4643017060	rear LH-RH	90-91	1635/645	<b>52.0288.2</b>
MR2 (II)(SW2) _ all ch 0059267 ->	4642017070-4643017070	rear LH-RH	91-00	1620/635	<b>52.0298.1</b>
MR2 (III)(ZZW3) _ all	4641017050-464100F010	front	99-07	275	<b>52.0268.1</b>
MR2 (III)(ZZW3) _ all	4643017090-4643017091	rear LH	99-02	1575/1440	<b>52.0215.2</b>
MR2 (III)(ZZW3) _ all	4642017090-4642017091	rear RH	99-02	1585/1450	<b>52.0216.2</b>
MR2 (III)(ZZW3) _ all	4643017100	rear LH	02-07	1600/1460	<b>52.0289.2</b>
MR2 (III)(ZZW3) _ all	4642017100	rear RH	02-07	1610/1470	<b>52.0290.2</b>
<b>PICNIC</b>					
PICNIC (XM1) _ all	4641044010-4641044020	front	96-01	795/425	<b>52.0200.2</b>
PICNIC (XM1) _ all	4643044010	rear LH	96-01	1390/975	<b>52.0250.1</b>
PICNIC (XM1) _ all	4642044010	rear RH	96-01	1305/895	<b>52.0249.1</b>
<b>PREVIA</b>					
PREVIA (R1/2_) _ all	4641028100-4641028110	front	90-00	1510/330	<b>52.0226.1</b>
PREVIA (R1/2_) _ all	4643028200	rear LH	90-00	955/750	<b>52.0228.1</b>
PREVIA (R1/2_) _ all	4642028200-4642028240	rear RH	90-00	1205/1020	<b>52.0227.1</b>
PREVIA (R3_) _ all	4641028240	front	00-06	1090/780	<b>52.0277.2</b>
PREVIA (R3_) _ all	4643028390-4643028391	rear LH	00-06	1275/1055	<b>52.0252.2</b>
PREVIA (R3_) _ all	4642028440-4642028441	rear RH	00-06	2025/1810	<b>52.0253.2</b>
<b>PRIUS</b>					
PRIUS (w1_) _ all	4643047040	rear LH	00-03	1605/1405	<b>52.0292.2</b>
PRIUS (w1_) _ all	4642047040	rear RH	00-03	1645/1450	<b>52.0293.2</b>
PRIUS (w2_) _ all	4643047060	rear LH	03-09	1775/1495	<b>52.0228.2</b>
PRIUS (w2_) _ all	4642047060	rear RH	03-09	1715/1455	<b>52.0229.2</b>
PRIUS (w3_) _ all	4643047080	rear LH	08-	2035/1860	<b>52.0294.2</b>
PRIUS (w3_) _ all	4642047080	rear RH	08-	2015/1845	<b>52.0295.2</b>



## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno

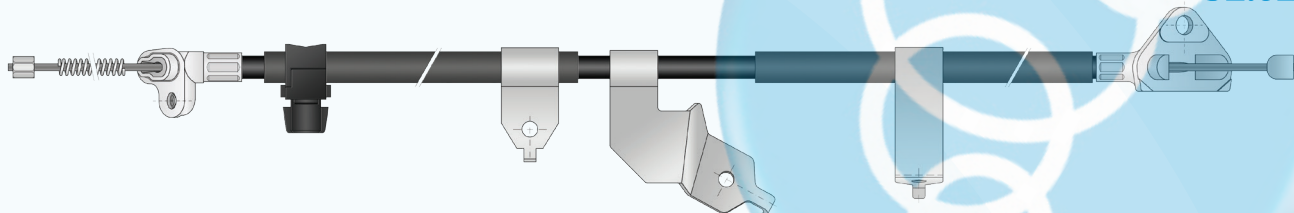


application	OE reference	pos	year	length	code
<b>RAV 4</b>					
RAV 4 (I)(A1_) _ all	4641042010	front	94-00	260	<b>52.0272.1</b>
RAV 4 (I)(A1_) _ all 3 doors	4643042010	rear LH	94-00	1345/1070	<b>52.0216.1</b>
RAV 4 (I)(A1_) _ all 3 doors	4642042010	rear RH	94-00	1335/1060	<b>52.0215.1</b>
RAV 4 (I)(A1_) _ all 5 doors	4643042020	rear LH	94-00	1545/1255	<b>52.0204.2</b>
RAV 4 (I)(A1_) _ all 5 doors	4642042020	rear RH	94-00	1540/1255	<b>52.0203.2</b>
RAV 4 (II)(A2_) _ all	4641042040	front	00-05	410	<b>52.0232.1</b>
RAV 4 (II)(A20/5) _ all (drum brake) 3 doors	4643042100	rear LH	00-05	1310/1025	<b>52.0202.2</b>
RAV 4 (II)(A20/5) _ all (drum brake) 3 doors	4642042100	rear RH	00-05	1310/1025	<b>52.0201.2</b>
RAV 4 (II)(A21/6) _ all (drum brake) 5 doors	4643042090	rear LH	00-05	1460/1175	<b>52.0206.2</b>
RAV 4 (II)(A21/6) _ all (drum brake) 5 doors	4642042090	rear RH	00-05	1460/1175	<b>52.0205.2</b>
RAV 4 (II)(A20/5) _ all (disc brake) 3 doors	4643042080	rear LH	00-05	1275/1030	<b>52.0234.2</b>
RAV 4 (II)(A20/5) _ all (disc brake) 3 doors	4642042080	rear RH	00-05	1275/1030	<b>52.0235.2</b>
RAV 4 (II)(A21/6) _ all (disc brake) 5 doors	4643042070	rear LH	00-05	1425/1180	<b>52.0207.2</b>
RAV 4 (II)(A21/6) _ all (disc brake) 5 doors	4642042070	rear RH	00-05	1425/1180	<b>52.0208.2</b>
RAV 4 (III)(IV)(A3_)(A4_) _ all	4641042050-4641042051	front	05-	320	<b>52.0249.2</b>
RAV 4 (III)(A3_) _ 2.0, 2.2	4643042120-4643042140	rear LH	05-09	1880/1665	<b>52.0268.2</b>
RAV 4 (III)(A3_) _ 2.0, 2.2	4642042120-4642042140	rear RH	05-09	1840/1625	<b>52.0267.2</b>
RAV 4 (III)(A3_) _ 2.0, 2.2	4643042141-4643042142	rear LH	09-13	1905/1695	<b>52.0270.2</b>
RAV 4 (III)(A3_) _ 2.0, 2.2	4642042141-4642042142	rear RH	09-13	1855/1640	<b>52.0269.2</b>
RAV 4 (IV)(A4_) _ 2.0, 2.2, 2.5	4643042132	rear LH	12-	2005/1795	<b>52.0272.2</b>
RAV 4 (IV)(A4_) _ 2.0, 2.2, 2.5	4642042132	rear RH	12-	1955/1740	<b>52.0271.2</b>
<b>STARLET</b>					
STARLET (P9_) _ all	4641042010	front	96-99	260	<b>52.0272.1</b>
STARLET (P9_) _ all	4643018030	rear LH	96-99	1500/1220	<b>52.0273.1</b>
STARLET (P9_) _ all	4642018030	rear RH	96-99	1520/1205	<b>52.0274.1</b>
<b>URBAN CRUISER</b>					
URBAN CRUISER (P1_) _ all	4643052160-4643052161	rear LH	09-16	1620/1430	<b>52.0238.2</b>
URBAN CRUISER (P1_) _ all	4642052160-4642052161	rear RH	09-16	1665/1475	<b>52.0239.2</b>
<b>VERSO</b>					
VERSO (R2_) _ all	464300F020	rear LH	09-	1910/1735	<b>52.0255.2</b>
VERSO (R2_) _ all	464200F020	rear RH	09-	1965/1790	<b>52.0254.2</b>

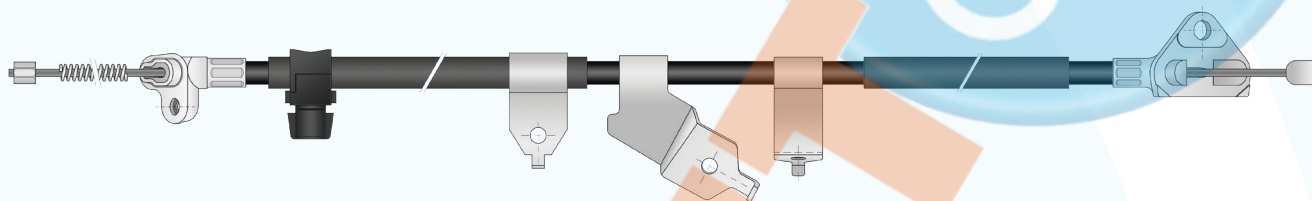
application	OE reference	pos	year	length	code
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**VERSO S**

VERSO S (P12_) _ all (drum brake)	4643052250	rear LH	10-16	1655/1430	<b>52.0276.2</b>
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VERSO S (P12_) _ all (drum brake)	4642052330	rear RH	10-16	1700/1475	<b>52.0275.2</b>
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VERSO S (P12_) _ all (disc brake)	4643052330	rear LH	10-16	1695/1515	<b>52.0274.2</b>
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VERSO S (P12_) _ all (disc brake)	4642052340	rear RH	10-16	1740/1560	<b>52.0273.2</b>
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**YARIS**

YARIS (P1_) _ all (drum brake)	464300D010	rear LH	99-05	1575/1380	<b>52.0276.1</b>
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YARIS (P1_) _ all (drum brake)	464200D010	rear RH	99-05	1550/1350	<b>52.0275.1</b>
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YARIS (P1_) _ all (drum brake) Japan	4643052010	rear LH	99-05	1545/1390	<b>52.0221.1</b>
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YARIS (P1_) _ all (drum brake) Japan	4642052010	rear RH	99-05	1505/1345	<b>52.0220.1</b>
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YARIS (P1_) _ all (disc brake)	4643052080	rear LH	99-05	1520/1390	<b>52.0254.1</b>
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YARIS (P1_) _ all (disc brake)	4642052080	rear RH	99-05	1475/1345	<b>52.0255.1</b>
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YARIS (P9_) _ all (drum brake)	464300D050	rear LH	05-12	1555/1325	<b>52.0284.1</b>
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YARIS (P9_) _ all (drum brake)	464200D050	rear RH	05-12	1600/1365	<b>52.0283.1</b>
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YARIS (P9_) BERLINA _ 1.3 (drum brake)	4643052210	rear LH	07-12	1650/1440	<b>52.0296.2</b>
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YARIS (P9_) BERLINA _ 1.3 (drum brake)	4642052210	rear RH	07-12	1690/1485	<b>52.0297.2</b>
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YARIS (P9_) _ 1.0 (drum brake) Japan	4643052150-4643052151	rear LH	05-11	1560/1350	<b>52.0245.2</b>
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YARIS (P9_) _ 1.0 (drum brake) Japan	4642052150-4642052151	rear RH	05-11	1600/1395	<b>52.0244.2</b>
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YARIS (P9_) _ all (disc brake)	464300D060	rear LH	05-12	1635/1470	<b>52.0282.1</b>
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YARIS (P9_) _ all (disc brake)	464200D060	rear RH	05-12	1680/1515	<b>52.0281.1</b>
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YARIS (P9_) _ 1.0 (disc brake) Japan YARIS (ZSP90) _ 1.8 VVTi (disc brake)	4643052160-4643052161	rear LH	05-11	1620/1430	<b>52.0238.2</b>
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YARIS (P9_) _ 1.0 (disc brake) Japan YARIS (ZSP90) _ 1.8 VVTi (disc brake)	4642052160-4642052161	rear RH	05-11	1665/1475	<b>52.0239.2</b>
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YARIS (P13_) _ all (drum brake)	464300D200	rear LH	11-	1615/1370	<b>52.0259.2</b>
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YARIS (P13_) _ all (drum brake)	464200D200	rear RH	11-	1690/1445	<b>52.0258.2</b>
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YARIS (P13_) _ all (disc brake)	464300D210	rear LH	11-	1705/1525	<b>52.0257.2</b>
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YARIS (P13_) _ all (disc brake)	464200D210	rear RH	11-	1775/1595	<b>52.0256.2</b>
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**YARIS VERSO**

YARIS VERSO (P2_) _ all (drum brake)	4643052050	rear LH	99-05	1685/1535	<b>52.0240.1</b>
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YARIS VERSO (P2_) _ all (drum brake)	4642052050	rear RH	99-05	1625/1475	<b>52.0241.1</b>
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YARIS VERSO (P2_) _ all (disc brake)	4643052070	rear LH	99-05	1660/1530	<b>52.0278.1</b>
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YARIS VERSO (P2_) _ all (disc brake)	4642052070	rear RH	99-05	1600/1465	<b>52.0277.1</b>
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## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
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### TOYOTA commercial vehicles

#### HIACE

HIACE (III) _ all short wheelbase	4642026310	rear	89-95	2280/1280 +470	<b>52.0269</b>
HIACE (III) _ all long wheelbase	4642026320	rear	89-95	2535/1540 +470	<b>52.0270</b>
HIACE (IV)(H1/2) _ all	4641026450	front	95-96	1215/835	<b>52.0269.1</b>
HIACE (IV)(H1/2) _ all	4641026451	front	96-	1215/835	<b>52.0217.2</b>
HIACE (IV)(H1) _ all short wheelbase	4643026260	rear LH	95-99	1545/1235	<b>52.0295.1</b>
HIACE (IV)(H1) _ all short wheelbase	4643026270-4643026271	rear LH	99-	1560/1245	<b>52.0230.2</b>
HIACE (IV)(H1) _ all short wheelbase	4642026410-4642026420	rear RH	95-	1370/1030	<b>52.0296.1</b>
HIACE (IV)(H1) _ all long wheelbase HIACE (IV)(H2) _ all	4643026360-4643026361	rear LH	95-	1990/1320	<b>52.0231.2</b>
HIACE (IV)(H1) _ all long wheelbase HIACE (IV)(H2) _ all	4642026510	rear RH	95-	1730/1450	<b>52.0232.2</b>

#### HILUX

HILUX PICK-UP (IV)(YN5, LN5/6) _ all	4641026111-4641035151-4641035230	front	83-88	1210/820	<b>52.0260</b>
HILUX PICK-UP (IV)(YN5, LN5/6) _ all	4643035200	rear LH	83-88	1940/1100	<b>52.0276</b>
HILUX PICK-UP (IV)(YN5, LN5/6) _ all	4642035230	rear RH	83-88	1950/1200	<b>52.0275</b>
HILUX PICK-UP (V)(YN/LN51) _ all	4643005735	rear LH	88-97	1730/1045	<b>52.0279</b>
HILUX PICK-UP (V)(YN/LN51) _ all	4642005735	rear RH	88-97	1730/945	<b>52.0278</b>
HILUX PICK-UP (V)(YN/LN85/6) _ all	4641035500	front	88-97	1180/770	<b>52.0220.2</b>
HILUX PICK-UP (V)(YN/LN85/6) _ all	4643035450	rear LH	88-97	1950/1040	<b>52.0221.2</b>
HILUX PICK-UP (V)(YN/LN85/6) _ all	4642035590	rear RH	88-97	1955/1135	<b>52.0222.2</b>
HILUX PICK-UP (VI)(N1) _ all 2WD	4641035860	front	97-	1245/810	<b>52.0289.1</b>
HILUX PICK-UP (VI)(N1) _ all 2WD	4643035490	rear LH	97-	2030/1250	<b>52.0218.2</b>
HILUX PICK-UP (VI)(N1) _ all 2WD	4642035640	rear RH	97-	2015/1275	<b>52.0219.2</b>


### VOLKSWAGEN

#### AMAROK

AMAROK _ all	2H0609721A-2H0609721B-2H0609721C 2H0609721D-2H6609721A	rear LH-RH	10-	1595/1290	<b>55.0217.1</b>
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#### BEETLE / KAFER

1200	113609721F	rear LH-RH	-64	1750/515	<b>55.0200</b>
1200, 1300	113609721K-113609721L	rear LH-RH	-67	1780/530	<b>55.0203</b>
1200, 1300	113609721M	rear LH-RH	67-	1775/500	<b>55.0204</b>
1302	113609721J	rear LH-RH	-72	1835/535	<b>55.0205</b>
1200, 1300, 1302, 1303	133609721-133609721A	rear LH-RH	72-	1765/530	<b>55.0207</b>
1500, 1600 TYPE III	311609721C	rear LH-RH	66-	1790/660	<b>55.0208</b>


application	OE reference	pos	year	length	code
<b>NEW BEETLE</b>					
NEW BEETLE (9C1, 1C1, 1Y7) _ all ch 9CY607008 / 1CY414262 <-	1J0609721E	rear LH-RH	98-10	1695/1055	<b>55.0262</b>
NEW BEETLE (9C1, 1C1, 1Y7) _ all ch 9CY607009 / 1CY414263 ->	1J0609721-1J0609721K-1J0609721AC-1J0609721AD 1J0609721AP-1J0609721AQ-1J0609721T	rear LH-RH	98-10	1690/1065	<b>55.0261</b>
					
NEW BEETLE (9C1, 1C1) _ all RSI/4MOTION	1J0609721AR-1J0609721L-1J0609721R	rear LH-RH	98-10	1720/1090	<b>03.0236</b>
<b>BEETLE</b>					
BEETLE (5C1/2) _ all PR0N9	5C0609721AD	rear RH	11-12	1490/805	<b>55.0242.1</b>
BEETLE (5C1/2) _ all PR0N9	5C0609721AM-5C0609721AN-5C0609721BA	rear LH-RH	11-	1480/810	<b>55.0240.1</b>
BEETLE (5C1/2) _ all PR0N4 BEETLE CABRIOLET (5C7/8) _ all	5C0609721J	rear RH	11-12	1485/825	<b>55.0241.1</b>
BEETLE (5C1/2) _ all PR0N4 BEETLE CABRIOLET (5C7/8) _ all	5C0609721AH-5C0609721AJ-5C0609721BB	rear LH-RH	11-	1495/830	<b>55.0228.1</b>
<b>BORA</b>					
BORA (1J2/6, 9M2) _ all ch 1JY238580 <-	1J0609721E	rear LH-RH	98-99	1695/1055	<b>55.0262</b>
BORA (1J2/6, 9M2) _ all ch 1JY238581 ->	1J0609721-1J0609721K-1J0609721AC-1J0609721AD 1J0609721AP-1J0609721AQ-1J0609721T	rear LH-RH	99-13	1690/1065	<b>55.0261</b>
BORA (1J2/6, 9M2) _ all 4MOTION	1J0609721AR-1J0609721L-1J0609721R	rear LH-RH	98-10	1720/1090	<b>03.0236</b>
<b>CORRADO</b>					
CORRADO (35i) _ all	1H0609721A-1HM609721A-535609721A	rear LH-RH	88-95	1615/1095	<b>55.0249</b>
<b>EOS</b>					
EOS (1F7/8) _ all	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	06-15	1440/805	<b>55.0293</b>
<b>FOX</b>					
FOX (5Z_) _ all	6Q0609721D-6Q0609721J-6Q0609721N	rear LH-RH	03-14	1580/930	<b>55.0298</b>
<b>GOLF</b>					
GOLF (I)(17) _ all ch 1753025867 <-	171609721	rear LH-RH	74-75	1725/480	<b>55.0211</b>
GOLF (I)(17, 155) _ all ch 1753025868 ->	171609721B-171609721C-175609721	rear LH-RH	75-84	1690/1020	<b>55.0212</b>
GOLF (II)(19E, 1G1) _ all (drum brake) exc. SYNCRO	191609721	rear LH-RH	83-88	1745/1085	<b>55.0214</b>
GOLF (II)(19E, 1G1) _ all (drum brake) exc. SYNCRO	191609721E	rear LH-RH	88-92	1525/1080	<b>55.0243</b>
GOLF (II)(19E, 1G1) _ all (drum brake) SYNCRO	191609721C	rear LH-RH	86-91	1565/1075	<b>55.0274</b>
GOLF (II)(19E, 1G1) _ 1.8 (disc brake) exc. SYNCRO	191609721A	rear LH-RH	83-87	1800/1180	<b>55.0213</b>
GOLF (II)(19E, 1G1) _ 1.8 (disc brake) exc. SYNCRO	191609721D	rear LH-RH	87-90	1835/1220	<b>55.0236</b>
GOLF (II)(19E, 1G1) _ 1.8 (disc brake) exc. SYNCRO	191609721F-1L0609721A-1L0609721B	rear LH-RH	90-91	1620/1220	<b>55.0247</b>
GOLF (II)(19E, 1G1) _ 1.8 (disc brake) SYNCRO	191609721H-191609721K	rear LH-RH	86-91	1660/1190	<b>55.0278</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; GOLF</b>					
GOLF (III)(1H1, 1H5, 1E7) _ all (drum brake) exc. SYNCRO	1H0609721-1HM609721	rear LH-RH	91-95	1495/935	<b>55.0248</b>
GOLF (III)(1H1, 1H5, 1E7) _ all (drum brake) exc. SYNCRO	1H0609721D	rear LH-RH	95-98	1500/935	<b>55.0271</b>
GOLF (III)(1H1, 1H5) _ all (drum brake) SYNCRO	1H0609721B	rear LH-RH	93-99	1585/935	<b>55.0287</b>
GOLF (III)(1H1, 1H5, 1E7) _ all (disc brake) exc. SYNCRO/2.0 GTi 16v	1H0609721A-1HM609721A-535609721A	rear LH-RH	91-95	1615/1095	<b>55.0249</b>
GOLF (III)(1H1, 1H5, 1E7) _ all (disc brake) exc. SYNCRO/2.0 GTi 16v	1H0609721E	rear LH-RH	95-98	1615/1095	<b>55.0270</b>
GOLF (III)(1H1, 1H5) _ all (disc brake) SYNCRO	1H0609721C	rear LH-RH	93-99	1595/990	<b>55.0289</b>
GOLF (III)(1H1) _ 2.0 GTi 16v (disc brake)	1GM609721	rear LH-RH	92-97	1580/1180	<b>55.0250</b>
GOLF (IV)(1J1, 1J5) _ all	1J0609721H	rear LH-RH	97-99	1685/1055	<b>55.0286</b>
GOLF (IV)(1J1, 1J5) _ all	1J0609721-1J0609721K-1J0609721AC-1J0609721AD 1J0609721AP-1J0609721AQ-1J0609721T	rear LH-RH	99-07	1690/1065	<b>55.0261</b>
GOLF (IV)(1E7) _ all	1H0609721E	rear LH-RH	98-02	1615/1095	<b>55.0270</b>
GOLF (IV)(1J1, 1J5) _ all 4MOTION	1J0609721AR-1J0609721L-1J0609721R	rear LH-RH	98-06	1720/1090	<b>03.0236</b>
GOLF (V)(1K1, 1K5) _ all ch 1K6B105621 <- GOLF PLUS (5M1, 521) _ all ch 1K6570000 <-	1K0609721BE-1K0609721Q-1K0609721S	rear LH-RH	03-05	1445/805	<b>55.0288</b>
GOLF (V)(1K1, 1K5) _ all ch 1K6B105622 -> GOLF PLUS (5M1, 521) _ all ch 1K6570001 ->	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	06-13	1440/805	<b>55.0293</b>
GOLF (VI)(5K1) _ all GOLF (VI)(AJ5) _ all PR 1SA/1SB GOLF (VI)(517) _ all PR 1KD	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	08-	1440/805	<b>55.0293</b>
<b>JETTA</b>					
JETTA (I)(16) _ all	171609721B-171609721C-175609721	rear LH-RH	78-84	1690/1020	<b>55.0212</b>
JETTA (II)(19E, 1G2, 165) _ all (drum brake)	191609721	rear LH-RH	83-88	1745/1085	<b>55.0214</b>
JETTA (II)(19E, 1G2, 165) _ all (drum brake)	191609721E	rear LH-RH	88-92	1525/1080	<b>55.0243</b>
JETTA (II)(19E, 1G2, 165) _ all (disc brake)	191609721A	rear LH-RH	83-87	1800/1180	<b>55.0213</b>
JETTA (II)(19E, 1G2, 165) _ all (disc brake)	191609721D	rear LH-RH	87-90	1835/1220	<b>55.0236</b>
JETTA (II)(19E, 1G2, 165) _ all (disc brake)	191609721F-1L0609721A-1L0609721B	rear LH-RH	90-91	1620/1220	<b>55.0247</b>
JETTA / VENTO (1H2) _ all (drum brake)	1H0609721-1HM609721	rear LH-RH	91-95	1495/935	<b>55.0248</b>
JETTA / VENTO (1H2) _ all (drum brake)	1H0609721D	rear LH-RH	95-98	1500/935	<b>55.0271</b>
JETTA / VENTO (1H2) _ all (disc brake)	1H0609721A-1HM609721A-535609721A	rear LH-RH	91-95	1615/1095	<b>55.0249</b>
JETTA / VENTO (1H2) _ all (disc brake)	1H0609721E	rear LH-RH	95-98	1615/1095	<b>55.0270</b>

application	OE reference	pos	year	length	code
<b>&gt; JETTA</b>					
JETTA / BORA (1J2/6, 9M2) _ all ch 1JY238580 <-	1J0609721E	rear LH-RH	98-99	1695/1055	<b>55.0262</b>
JETTA / BORA (1J2/6, 9M2) _ all ch 1JY238581 ->	1J0609721-1J0609721K-1J0609721AC-1J0609721AD 1J0609721AP-1J0609721AQ-1J0609721T	rear LH-RH	99-13	1690/1065	<b>55.0261</b>
JETTA / BORA (1J2/6, 9M2) _ all 4MOTION	1J0609721AR-1J0609721L-1J0609721R	rear LH-RH	98-10	1720/1090	<b>03.0236</b>
JETTA (III)(1K2, 1K5) _ all ch 1K7000000 <-	1K0609721BE-1K0609721Q-1K0609721S	rear LH-RH	03-05	1445/805	<b>55.0288</b>
JETTA (III)(1K2, 1K5) _ all ch 1K7000001 -> JETTA (III)(AJ5) _ all	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	06-13	1440/805	<b>55.0293</b>
					
JETTA (IV)(162/3, AV3/2) _ all PR 0N4	5C0609721D	rear LH-RH	10-	1600/825	<b>55.0219.1</b>
<b>LUPO</b>					
LUPO (6X, E1) _ all (drum brake)	6X0609721C-6X0609721F-6X0609721H	rear LH-RH	98-05	1395/815	<b>55.0268</b>
LUPO (6X, E1) _ all (disc brake)	6X0609721D-6X0609721E	rear LH-RH	00-05	1495/965	<b>55.0269</b>
<b>MULTIVAN</b>					
MULTIVAN (V)(7H/E) _ all PR_G0K/J_G1C MULTIVAN (V)(7H/E) _ all 3000 wheelbase	7H0711476B-7H0711476C-7H0711476D-7H0711476E 7H0711476F	front	03-15	1430/515	<b>55.0238.1</b>
MULTIVAN (V)(7H/E) _ all PR_G0C_G1A MULTIVAN (V)(7H/E) _ all 3400 wheelbase	7H3711476A-7H3711476B-7H3711476C-7H3711476D 7H3711476E	front	03-15	1830/515	<b>55.0239.1</b>
MULTIVAN (V)(7H/E) _ all 4MOTION	7H1711476-7H1711476A-7H1711476B-7H1711476C 7H1711476E	front	04-15	1085/515	<b>55.0237.1</b>
MULTIVAN (V)(7H/E) _ all PR_0WL/M/N/P/Q MULTIVAN (V)(7H/E) _ all PR_G0C/K_G1A/C	7E0609701E-7H0609701A-7H0609701C-7H0609701D	rear LH-RH	03-15	1295/1005	<b>55.0295</b>
MULTIVAN (V)(7H/E) _ all PR_0WR	7H8609701G	rear LH-RH	03-06	1275/1000	<b>55.0205.1</b>
MULTIVAN (V)(7H/E) _ all PR_0WR	7E8609701-7H8609701L	rear LH-RH	07-15	1220/950	<b>55.0236.1</b>
MULTIVAN (V)(7H/E) _ all PR_0WR/OE1 3000 wheelbase	7H8609701Q	rear LH-RH	07-15	1565/1240	<b>55.0249.1</b>
MULTIVAN (V)(7H/E) _ all PR_0WR/OE2 3400 wheelbase	7H8609701R	rear LH-RH	07-15	1935/1605	<b>55.0250.1</b>
MULTIVAN (V)(7H/E) _ all PR_0E1 4MOTION 3000 wheelbase	7E0609701C-7E0609701D	rear LH-RH	09-15	1630/1270	<b>55.0225.1</b>
MULTIVAN (V)(7H/E) _ all PR_0E2 4MOTION 3400 wheelbase	7E3609701-7H3609701H	rear LH-RH	04-15	2010/1645	<b>55.0203.1</b>
MULTIVAN (VI)(SG_) _ all 3000 wheelbase	7H0711476B-7H0711476C-7H0711476D-7H0711476E 7H0711476F	front	15-	1430/515	<b>55.0238.1</b>
MULTIVAN (VI)(SG_) _ all 3400 wheelbase	7H3711476A-7H3711476B-7H3711476C-7H3711476D 7H3711476E	front	15-	1830/515	<b>55.0239.1</b>
MULTIVAN (VI)(SG_) _ all 4MOTION	7H1711476-7H1711476A-7H1711476B-7H1711476C 7H1711476E	front	15-	1085/515	<b>55.0237.1</b>
MULTIVAN (VI)(SG_) _ all	7E0609701E-7H0609701A-7H0609701C-7H0609701D	rear LH-RH	15-	1295/1005	<b>55.0295</b>
<b>PASSAT</b>					
PASSAT (32B, 33B) _ all 4cyl.	321609721C	rear	80-89	2565/1045 +1045	<b>55.0228</b>
PASSAT (32B, 33B) _ all 5cyl.	321609721E	rear LH-RH	81-88	1325/1150	<b>55.0229</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; PASSAT</b>					
PASSAT (3A2/5, 35I) _ all (drum brake) exc. SYNCRO	357609721	rear LH-RH	88-97	1625/1015	<b>55.0237</b>
PASSAT (3A2/5, 35I) _ all (drum brake) exc. SYNCRO/1.6	3A0609721-3A0609721B	rear LH-RH	93-97	1625/890	<b>55.0259</b>
PASSAT (3A2/5, 35I) _ all (disc brake) exc. SYNCRO	357609721A-357609721D-357609721E	rear LH-RH	88-92	1745/1180	<b>55.0257</b>
PASSAT (3A2/5, 35I) _ all (disc brake) exc. SYNCRO	3A0609721A-3A0609721C	rear LH-RH	93-97	1720/1030	<b>55.0258</b>
PASSAT (3A2/5, 35I) _ all (disc brake) SYNCRO	357609721C	rear LH-RH	88-97	1715/1165	<b>55.0275</b>
PASSAT (3B2/5) _ all exc. SYNCRO/4MOTION	3B0609721AC-3B0609721F-3B0609721L-3B0609721S	rear LH	97-00	1895/1720	<b>55.0284</b>
PASSAT (3B2/5) _ all exc. SYNCRO/4MOTION	3B0609722F-3B0609722K-3B0609722N-3B0609722Q	rear RH	97-00	1895/1720	<b>55.0285</b>
PASSAT (3B2/5) _ all SYNCRO/4MOTION PASSAT (3B3/6) _ all	3B0609721AA-3B0609721K	rear LH-RH	97-05	1830/1665	<b>55.0297</b>
<b>POLO</b>					
POLO / DERBY (86)(86C, 80) _ all	861609729	front	74-84	795	<b>55.0246</b>
POLO / DERBY (86)(86C, 80) _ all	861609721	rear LH-RH	74-84	1945/630 +370	<b>55.0209</b>
POLO / DERBY (86)(86C, 80) _ all	861609721A-861609721B	rear LH-RH	75-84	1990/610 +365	<b>55.0210</b>
POLO (86C, 80) _ all	867609721	front	84-94	1595/1090	<b>55.0242</b>
POLO (86C, 80) _ all	867609701	rear LH-RH	84-94	635/365	<b>55.0227</b>
POLO (6N1, 6V2) _ all (drum brake) ch 6NWW130000 / 6WY220000 <-	6N0609721A-6N0609721B-6N0609721E-6N0609721G	rear LH-RH	94-99	1510/965	<b>55.0256</b>
POLO (6N1, 6V2) _ all (drum brake) NO ABS ch 6NWW130001 / 6WY220001 ->	6N0609721K	rear LH-RH	94-99	1510/965	<b>55.0273</b>
POLO (6N1/2, 6V2/5) _ all (drum brake) ABS ch 6NWW130001 / 6WY220001 ->	6N0609721F-6N0609721J	rear LH-RH	94-01	1510/965	<b>55.0272</b>
POLO (6N1/2, 6V2/5) _ all (disc brake)	6N0609721H-6N0609721L-6N0609721M	rear LH-RH	95-01	1640/1130	<b>55.0283</b>
POLO (9N_)(9A2/4/6, 9N2) _ all (drum brake)	6Q0609721B-6Q0609721H-6Q0609721M	rear LH-RH	01-09	1580/930	<b>47.0206</b>
POLO (9N_)(9A2/4/6, 9N2) _ all (drum brake) with reinforced chassis	6Q0609721D-6Q0609721J-6Q0609721N	rear LH-RH	01-09	1580/930	<b>55.0298</b>
POLO (9N_)(9A2/4/6, 9N2) _ all (disc brake)	6Q0609721C-6Q0609721F-6Q0609721K	rear LH-RH	01-09	1640/1045	<b>47.0207</b>
POLO (9N_)(9A2/4/6, 9N2) _ all (disc brake) with reinforced chassis	6Q0609721G-6Q0609721L	rear LH-RH	01-09	1640/1045	<b>55.0299</b>
POLO (6R1, 6C1)(6R) _ all PR 1KM (drum brake)	6R0609721B	rear LH-RH	09-	1590/935	<b>55.0213.1</b>
POLO (6R1, 6C1)(6R) _ all PR 1KK/T/V (disc brake)	6C0609721-6R0609721C-6R0609721K	rear LH-RH	09-	1640/1045	<b>55.0212.1</b>
POLO (AW1, BZ1) _ all (drum brake)	2Q0609721S	rear LH-RH	17-	1715/470	<b>55.0245.1</b>
POLO (AW1, BZ1) _ all (disc brake)	2Q0609721R	rear LH-RH	17-	1765/575	<b>55.0243.1</b>

application	OE reference	pos	year	length	code
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**SANTANA**

SANTANA (32B) _ all 4cyl.	321609721C	rear	81-85	2565/1045 +1045	<b>55.0228</b>
SANTANA (32B) _ all 5cyl.	321609721E	rear LH-RH	81-85	1325/1150	<b>55.0229</b>

**SCIROCCO**

SCIROCCO (53) _ all ch 5352001030 <-	171609721	rear LH-RH	74-75	1725/480	<b>55.0211</b>
SCIROCCO (53)(53B) _ all ch 5352001031 ->	171609721B-171609721C-175609721	rear LH-RH	75-92	1690/1020	<b>55.0212</b>
SCIROCCO (53B) _ 1.8 16v	533609721	rear LH-RH	85-92	1730/1100	<b>55.0292</b>
SCIROCCO (137, 138) _ all	1K0609721AA-1K0609721AT-1K0609721BB 1K0609721T	rear LH-RH	08-17	1440/805	<b>55.0293</b>

**SHARAN**

SHARAN (7M8, 7M9, 7M6) _ all	7M0711472A-7M3711472-1013482-95VW2A604AC	centr	96-10	650	<b>13.0290</b>
SHARAN (7M8, 7M9, 7M6) _ all wheels rim 15 inch	7M0609701B-7M3609701C-7201624-95VW2A603AC	rear LH-RH	96-10	1295/1130	<b>13.0280</b>
SHARAN (7M8, 7M9, 7M6) _ all wheels rim 16 inch	7M3609701D-1109023-1496270-6M212A603AA	rear LH-RH	00-10	1320/1155	<b>13.0261.1</b>

**T-CROSS**

T-CROSS (C11) _ all (drum brake)	2Q0609721S	rear LH-RH	18-	1715/470	<b>55.0245.1</b>
T-CROSS (C11) _ all (disc brake)	2Q0609721R	rear LH-RH	18-	1765/575	<b>55.0243.1</b>

**TOUAREG**

TOUAREG (7LA, 7L6/7) _ all	7L0721556-7L0721556B	front	02-10	1890/1685	<b>55.0214.1</b>
TOUAREG (7LA, 7L6/7) _ all	7L0609721A-95542414110-95542414111	rear LH-RH	02-10	1750/1640	<b>55.0200.1</b>

**TOURAN**

TOURAN (1T1/2) _ all ch 1T6120000 <-	1T0609721D-1T0609721E-1T0609721F-1T0609721G	rear LH-RH	03-06	1560/900	<b>55.0290</b>
TOURAN (1T1/2) _ all ch 1T6120001 ->	1T0609721H-1T0609721J-1T0609721K-1T0609721L	rear LH-RH	06-10	1555/900	<b>55.0291</b>



TOURAN (1T1/2) _ all BI/ECOFUEL	1T0609721M	rear LH-RH	06-10	1605/940	<b>55.0209.1</b>
TOURAN (1T3) _ all	1T0609721H-1T0609721J-1T0609721K-1T0609721L	rear LH-RH	10-15	1555/900	<b>55.0291</b>

**UP!**

UP! (121/2, BL1/2) _ all	1S0609721A	rear LH-RH	11-12	1530/835	<b>55.0220.1</b>
LOAD UP, UP! (121/2, BL1/2) _ all	1S0609721C	rear LH-RH	12-	1520/825	<b>55.0221.1</b>
LOAD UP, UP! (121/2, BL1/2) _ all ECOFUEL/BLUEMOTION	1S0609721E	rear LH-RH	12-	1520/825	<b>55.0244.1</b>






## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno

application	OE reference	pos	year	length	code
<b>VENTO</b>					
VENTO (1H2) _ all (drum brake)	1H0609721-1HM609721	rear LH-RH	91-95	1495/935	<b>55.0248</b>
VENTO (1H2) _ all (drum brake)	1H0609721D	rear LH-RH	95-98	1500/935	<b>55.0271</b>
VENTO (1H2) _ all (disc brake)	1H0609721A-1HM609721A-535609721A	rear LH-RH	91-95	1615/1095	<b>55.0249</b>
VENTO (1H2) _ all (disc brake)	1H0609721E	rear LH-RH	95-98	1615/1095	<b>55.0270</b>

## VOLKSWAGEN commercial vehicles

<b>CADDY</b>					
CADDY (I)(14) _ all	171609721B-171609721C-175609721	rear LH-RH	82-92	1690/1020	<b>55.0212</b>
CADDY (II)(9K9) _ all	6K9609721	rear LH-RH	95-04	1670/1125	<b>55.0264</b>
					
CADDY PICK-UP (II)(9U7) _ all	6U7609721	rear LH-RH	96-00	1780/1470	<b>55.0206.1</b>
CADDY (III)(2K_, 2C_) _ all PR 2MK exc. 4MOTION	2K0609721D-2K0609721E-2K0609721F-2K0609721J 2K0609721Q-2K5609721C-2K5609721J	rear LH-RH	04-15	1715/550	<b>55.0296</b>
CADDY (III)(2K_, 2C_) _ all PR 2MD/H exc. 4MOTION	2K0609721L-2K0609721P-2K5609721B-2K5609721H	rear LH-RH	04-15	1705/540	<b>55.0224.1</b>
CADDY (III)(2K_, 2C_) _ all 4MOTION	2K0609721N-2K0609721R-2K5609721D-2K5609721K	rear LH-RH	08-15	1730/560	<b>55.0222.1</b>
CADDY MAXI (III)(2K_, 2C_) _ all exc. 4MOTION	2K3609721B-2K3609721C-2K3609721E-2K3609721F 2K3609721H-2K5609721M	rear LH-RH	04-15	2025/755	<b>55.0208.1</b>
CADDY MAXI (III)(2K_, 2C_) _ all 4MOTION	2K3609721G-2K5609721G-2K5609721N	rear LH-RH	08-15	2040/775	<b>55.0223.1</b>

<b>CRAFTER</b>					
CRAFTER (2E/F_) _ all PR OE1 3250 wheelbase_28-30-32-35-46-50	2E0609701AL-2E3609701A-A9064202485 A9064205085	front	06-	1465/365	<b>27.0217.1</b>
CRAFTER CAB/RIB (2E/F_) _ all PR OE1 3250 wheelbase_28-30-32-35-46-50	2E0609701AN-2E0609701R-A9064202885 A9064203785-A9064205385	front	06-	1375/270	<b>27.0220.1</b>
CRAFTER (2E/F_) _ all PR OE3 3665 wheelbase_28-30-32-35-46-50	2E0609701AM-2E0609701L-A9064202285 A9064205185	front	06-	1865/365	<b>27.0218.1</b>
CRAFTER CAB/RIB (2E/F_) _ all PR OE3 3665 wheelbase_28-30-32-35-46-50	2E0609701AP-2E0609701P-A9064202685 A9064205485	front	06-	1770/270	<b>27.0221.1</b>
CRAFTER (2E/F_) _ all PR OE2/OE6 4325 wheelbase_28-30-32-35-46-50	2E0609701AT-2E0609701M-A9064202385 A9064205285	front	06-	2520/365	<b>27.0219.1</b>
CRAFTER CAB/RIB (2E/F_) _ all PR OE2/OE6 4325 wheelbase_28-30-32-35-46-50	2E0609701BA-2E0609701Q-A9064202785 A9064205585-A9064203985	front	06-	2425/270	<b>27.0222.1</b>
CRAFTER (2E/F_) _ all PR OWC/OWL 28-30-32-35-46	2E0609701AQ-2E0609701J-A9064202085 A9064206885	rear LH-RH	06-	1665/1410	<b>27.0223.1</b>
CRAFTER (2E/F_) _ all PR OWF/1X2 CRAFTER (2E/F_) _ all PR CB4/CM1/COQ/C9C single wheels_46-50	2E0609701AR-2E0609701T-2E0609702B A9064203085-A9064204485-A9064207085	rear LH-RH	06-	1395/1065	<b>27.0224.1</b>
CRAFTER (2E/F_) _ all PR OWF/1X2/C8Y twin wheels_46-50	2E0609701AA-2E0609701AS-A9064203185	rear LH-RH	06-09	1435/1100	<b>27.0225.1</b>
CRAFTER (2E/F_) _ all PR OWF/1X2/C8Y twin wheels_46-50	2E0609702C-A9064204585-A9064207185	rear LH-RH	09-	1430/1100	<b>27.0245.1</b>

application	OE reference	pos	year	length	code
<b>LT</b>					
LT 28-31-35 (I)(281, 363) _ all 2500 wheelbase_single wheels	281609701B-281609701C	rear LH	75-96	1040/720	<b>55.0230</b>
LT 28-31-35 (I)(281, 363) _ all 2500 wheelbase_single wheels	281609702B-281609702C-281609702D	rear RH	75-96	1690/1280	<b>55.0231</b>
LT 28-31 (I)(281, 363) _ all 2950 wheelbase_twin wheels	291609701A	rear LH	75-96	955/665	<b>55.0232</b>
LT 28-31 (I)(281, 363) _ all 2950 wheelbase_twin wheels	291609702A	rear RH	75-96	1465/1100	<b>55.0233</b>
LT 35 (I)(281, 363) _ all 2950 wheelbase_twin wheels	291609701F	rear LH	75-96	950/670	<b>55.0265</b>
LT 35 (I)(281, 363) _ all 2950 wheelbase_twin wheels	291609702G	rear RH	75-96	1485/1125	<b>55.0266</b>
LT 28-31-35 (I)(281, 363) _ all LT 40-45 (I)(291, 512) _ all 2950 wheelbase	291609701B-291609701D-291609701G	rear LH	75-96	1005/675	<b>55.0239</b>
LT 28-31-35 (I)(281, 363) _ all LT 40-45 (I)(291, 512) _ all 2950 wheelbase	291609702B-291609702D-291609702H	rear RH	75-96	1530/1120	<b>55.0240</b>
LT 28-35 (I)(281, 363) _ all SYNCRO LT 50-55 (I)(291, 512) _ all 2950 wheelbase	291609701C-291609701H	rear LH-RH	82-96	1400/1120	<b>55.0241</b>
LT 40-45-50-55 (I)(291, 512) _ all 3650 wheelbase	293609701C-293609701E	rear LH-RH	82-96	1400/1125	<b>55.0267</b>
LT 28-35 (II)(2DB/E/K) _ all 3000 wheelbase	2D0609701-A9014202085	front	96-06	1435/285	<b>27.0274</b>
LT 28-35 (II)(2DB/E/K) _ all 3550 wheelbase	2D0609701A-A9014202185	front	96-06	1990/285	<b>27.0207.1</b>
LT 28-46 (II)(2DA/D/H)(2DC/F/G/L/M) _ all 3550 wheelbase	2D0609701C-A9014202180-A9044200385	front	96-06	1970/285	<b>27.0276</b>
LT 28-35 (II)(2DB/E/K) _ all 4025 wheelbase	2D0609701B-A9014202285	front	96-06	2460/285	<b>27.0277</b>
LT 28-46 (II)(2DA/D/H)(2DC/F/G/L/M) _ all 4025 wheelbase	2D0609701D-A9044200485	front	96-06	2440/285	<b>27.0205.1</b>
LT 28-35 (II)(2DB/E/K) _ all	2D0609721-A9014201885	rear LH-RH	96-06	1515/1345	<b>27.0278</b>
LT 28-46 (II)(2DA/D/H)(2DC/F/G/L/M) _ all	2D0609721A-A9044200185	rear LH	96-06	1525/1350	<b>27.0280</b>
LT 28-46 (II)(2DA/D/H)(2DC/F/G/L/M) _ all	2D0609722-A9044200285	rear RH	96-06	1525/1360	<b>27.0281</b>
<b>TRANSPORTER</b>					
TRANSPORTER (II) _ all	211609701L	rear LH-RH	68-71	3445/350	<b>55.0220</b>
TRANSPORTER (II) _ all	211609701P	rear LH-RH	71-72	3435/345	<b>55.0221</b>
TRANSPORTER (II) _ all	211609701T	rear LH-RH	72-79	2960/345	<b>55.0222</b>
TRANSPORTER (II) _ all	211609701Q	rear LH-RH	72-79	2945/345	<b>55.0225</b>
TRANSPORTER (III-T3) _ all exc. SYNCRO	251609701-251609701A-251609701B-251609701C	rear LH-RH	79-92	1450/1000	<b>55.0219</b>
TRANSPORTER (III-T3) _ all SYNCRO wheels rim 14 inch	251609701D	rear LH	84-92	1415/960	<b>55.0279</b>
TRANSPORTER (III-T3) _ all SYNCRO wheels rim 14 inch	251609702	rear RH	84-92	1375/920	<b>55.0280</b>
TRANSPORTER (III-T3) _ all SYNCRO wheels rim 16 inch	251609701E	rear LH	84-92	1415/1000	<b>55.0281</b>
TRANSPORTER (III-T3) _ all SYNCRO wheels rim 16 inch	251609701F	rear RH	84-92	1405/985	<b>55.0282</b>
TRANSPORTER (IV-T4) _ all exc. CAB ch 70W039000 <-	701711476	front	90-98	1000	<b>55.0247.1</b>
TRANSPORTER (IV-T4) _ all exc. CAB ch 70W039001 ->	701711476A	front	98-03	905	<b>55.0248.1</b>

# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>&gt; TRANSPORTER</b>					
TRANSPORTER (IV-T4) _ all (drum brake)	701609701	rear LH-RH	90-03	845/510	<b>55.0253</b>
TRANSPORTER (IV-T4) _ all (disc brake) ch 70W120000 <-	7D0609701	rear LH-RH	90-97	945/715	<b>55.0276</b>
TRANSPORTER (IV-T4) _ all (disc brake) ch 70W120001 ->	7D0609701A-7D0609701B-7D0609701D-7D0609701E 7D0609701F	rear LH-RH	97-03	950/720	<b>55.0277</b>
TRANSPORTER (V-T5) _ all PR_GOK/J_G1C TRANSPORTER (V-T5) _ all 3000 wheelbase	7H0711476B-7H0711476C-7H0711476D-7H0711476E 7H0711476F	front	03-15	1430/515	<b>55.0238.1</b>
TRANSPORTER (V-T5) _ all PR_OE2_GOC_G1A TRANSPORTER (V-T5) _ all 3400 wheelbase	7H3711476A-7H3711476B-7H3711476C-7H3711476D 7H3711476E	front	03-15	1830/515	<b>55.0239.1</b>
TRANSPORTER (V-T5) _ all 4MOTION	7H1711476-7H1711476A-7H1711476B-7H1711476C 7H1711476E	front	04-15	1085/515	<b>55.0237.1</b>
TRANSPORTER (V-T5) _ all PR_OWL/M/N/P/Q TRANSPORTER (V-T5) _ all PR_GOC/K_G1A/C	7E0609701E-7H0609701A-7H0609701C-7H0609701D	rear LH-RH	03-15	1295/1005	<b>55.0295</b>
TRANSPORTER (V-T5) _ all PR_OWR/OE0/OE9	7H8609701G	rear LH-RH	03-06	1275/1000	<b>55.0205.1</b>
TRANSPORTER (V-T5) _ all PR_OWR/OE0/OE9	7E8609701-7H8609701L	rear LH-RH	07-15	1220/950	<b>55.0236.1</b>
TRANSPORTER (V-T5) _ all PR_OWR/OE1 3000 wheelbase_exc. CAB	7H8609701Q	rear LH-RH	07-15	1565/1240	<b>55.0249.1</b>
TRANSPORTER (V-T5) _ all PR_OWR/OE2 3400 wheelbase_exc. CAB	7H8609701R	rear LH-RH	07-15	1935/1605	<b>55.0250.1</b>
TRANSPORTER (V-T5) _ all PR_OE1 4MOTION 3000 wheelbase_exc. 2.5 TDi, 3.2 v6	7E0609701C-7E0609701D	rear LH-RH	09-15	1630/1270	<b>55.0225.1</b>
TRANSPORTER (V-T5) _ all PR_OE1 4MOTION 3000 wheelbase_2.5 TDi, 3.2 v6	7H1609701F	rear LH-RH	03-09	1645/1285	<b>55.0204.1</b>
TRANSPORTER (V-T5) _ all PR_OE2 4MOTION 3400 wheelbase_exc. CAB 2.5 TDi, 3.2 v6	7E3609701-7H3609701H	rear LH-RH	03-15	2010/1645	<b>55.0203.1</b>
TRANSPORTER (V-T5) _ all PR_OE2 4MOTION 3400 wheelbase_CAB 2.5 TDi, 3.2 v6	7J3609701	rear LH-RH	03-09	2010/1645	<b>55.0202.1</b>
TRANSPORTER (VI-T6) _ all 3000 wheelbase	7H0711476B-7H0711476C-7H0711476D-7H0711476E 7H0711476F	front	15-	1430/515	<b>55.0238.1</b>
TRANSPORTER (VI-T6) _ all 3400 wheelbase	7H3711476A-7H3711476B-7H3711476C-7H3711476D 7H3711476E	front	15-	1830/515	<b>55.0239.1</b>
TRANSPORTER (VI-T6) _ all 4MOTION	7H1711476-7H1711476A-7H1711476B-7H1711476C 7H1711476E	front	15-	1085/515	<b>55.0237.1</b>
TRANSPORTER (VI-T6) _ all	7E0609701E-7H0609701A-7H0609701C-7H0609701D	rear LH-RH	15-	1295/1005	<b>55.0295</b>
TRANSPORTER (VI-T6) _ all 4MOTION 3000 wheelbase	7E0609701C-7E0609701D	rear LH-RH	15-	1630/1270	<b>55.0225.1</b>
TRANSPORTER (VI-T6) _ all 4MOTION 3400 wheelbase	7E3609701-7H3609701H	rear LH-RH	15-	2010/1645	<b>55.0203.1</b>

application	OE reference	pos	year	length	code
<b>VOLVO</b>					
<b>140</b>					
140 (142/4/5) _ all	684586	rear	69-75	2455/735 +735	<b>57.0203</b>
<b>164</b>					
164 (164) _ all	684586	rear	69-75	2455/735 +735	<b>57.0203</b>
<b>240</b>					
240 (P242/244) _ all	1205743-12057436	rear LH-RH	74-93	1925/1540	<b>57.0205</b>
240 KOMBI (P245) _ all	12296869	rear LH-RH	74-83	2630/2245	<b>57.0206</b>
<b>260</b>					
260 (P262/264) _ all	1205743-12057436	rear LH-RH	75-85	1925/1540	<b>57.0205</b>
260 SW (P265) _ all	12296869	rear LH-RH	75-82	2630/2245	<b>57.0206</b>
<b>340-360</b>					
340-360 (343/5) _ 1.4	3266492	front	76-82	735	<b>57.0233</b>
340-360 (343/5, 344) _ 1.4	32860942	front	82-88	755	<b>57.0213</b>
340-360 (343/5, 344) _ 2.0, 1.6 DS	3213055-32860504	front	80-91	235	<b>57.0220</b>
340-360 (343/5, 344) _ 1.4	32715773	rear LH-RH	76-88	1025/765	<b>57.0215</b>
340-360 (343/5, 344) _ 2.0	32938060	rear LH	80-91	1265/1035	<b>57.0200</b>
340-360 (343/5, 344) _ 2.0	32938078	rear RH	80-91	1360/1130	<b>57.0201</b>
340-360 (343/5, 344) _ 1.6 DS	3560082	rear LH	84-91	1425/1240	<b>57.0221</b>
340-360 (343/5, 344) _ 1.6 DS	3560083	rear RH	84-91	1555/1370	<b>57.0222</b>
<b>440</b>					
440 K (445) _ all	3342919-33429192-3343696-3343698	front	88-96	225	<b>57.0209</b>
440 K (445) _ all (drum brake) ch 165500 <-	3430185-34301853	rear LH-RH	88-90	1370/1110	<b>57.0211</b>
440 K (445) _ all (drum brake) ch 165501 ->	3457227-3457229-34572297	rear LH-RH	90-96	1340/1085	<b>57.0229</b>
440 K (445) _ all (disc brake)	3414613-3456981-3456984	rear LH-RH	88-96	1425/1210	<b>57.0212</b>
<b>460</b>					
460 L (464) _ all	3342919-33429192-3343696-3343698	front	88-96	225	<b>57.0209</b>
460 L (464) _ all (drum brake) ch 165500 <-	3430185-34301853	rear LH-RH	88-90	1370/1110	<b>57.0211</b>
460 L (464) _ all (drum brake) ch 165501 ->	3457227-3457229-34572297	rear LH-RH	90-96	1340/1085	<b>57.0229</b>
460 L (464) _ all (disc brake)	3414613-3456981-3456984	rear LH-RH	88-96	1425/1210	<b>57.0212</b>
<b>480</b>					
480 E (482) _ all	3342919-33429192-3343696-3343698	front	86-96	225	<b>57.0209</b>
480 E (482) _ all	3414613-3456981-3456984	rear LH-RH	86-96	1425/1210	<b>57.0212</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>740</b>					
740 (744, 745) _ all	12297834-12298734-1329833-13298336-1387253	front + rear LH	83-86	2195/1545	<b>57.0207</b>
740 (744, 745) _ all	1229785-12297859-1229875	rear RH	83-86	845	<b>57.0208</b>
740 (744, 745) _ all	13877873-3530621-35306216-6819061-68193820	front + rear LH	87-92	2175/1595	<b>57.0216</b>
740 (744, 745) _ all	13877881-3516723-3530622	rear RH	87-92	905	<b>57.0217</b>
740 (744) _ all MULTILINK	1387937-13879370-3516478-35164789-68190313	front	88-92	2065/1790	<b>57.0223</b>
740 (744) _ all MULTILINK	1387256-13872569-6819032-68190321	rear LH	88-92	525/360	<b>57.0224</b>
740 (744) _ all MULTILINK	1387257-13872577-6819033-68190339	rear RH	88-92	755/360	<b>57.0225</b>
<b>760</b>					
760 (704, 764, 765) _ all	12297834-12298734-1329833-13298336-1387253	front + rear LH	81-86	2195/1545	<b>57.0207</b>
760 (704, 764, 765) _ all	1229785-12297859-1229875	rear RH	81-86	845	<b>57.0208</b>
760 (704, 764, 765) _ all	13877873-3530621-35306216-6819061-68193820	front + rear LH	87-92	2175/1595	<b>57.0216</b>
760 (704, 764, 765) _ all	13877881-3516723-3530622	rear RH	87-92	905	<b>57.0217</b>
760 (704, 764) _ all MULTILINK	1387937-13879370-3516478-35164789-68190313	front	81-92	2065/1790	<b>57.0223</b>
760 (704, 764) _ all MULTILINK	1387256-13872569-6819032-68190321	rear LH	81-92	525/360	<b>57.0224</b>
760 (704, 764) _ all MULTILINK	1387257-13872577-6819033-68190339	rear RH	81-92	755/360	<b>57.0225</b>
<b>850</b>					
850 (854, 855) _ all exc. AWD ch 47065 <-	3546638-3546664-35466648	rear LH-RH	91-93	1600/1360	<b>57.0227</b>
850 (854, 855) _ all exc. AWD ch 47066 ->	3516959-35464905-3546590-35465905-9209756	rear LH-RH	94-97	1670/1480	<b>57.0226</b>
850 (855) _ all AWD	9157684-9209757-92097575-9485386	rear LH-RH	96-97	2170/1890	<b>57.0232</b>
<b>940</b>					
940 (944, 945) _ all	13877873-3530621-35306216-6819061-68193820	front + rear LH	90-94	2175/1595	<b>57.0216</b>
940 (944, 945) _ all	91409805	front + rear LH	94-98	2190/1610	<b>57.0228</b>
940 (944, 945) _ all	13877881-3516723-3530622	rear RH	90-98	905	<b>57.0217</b>
<b>960</b>					
960 (964, 965) _ all	13877873-3530621-35306216-6819061-68193820	front + rear LH	90-94	2175/1595	<b>57.0216</b>
960 (964, 965) _ all	91409805	front + rear LH	94-96	2190/1610	<b>57.0228</b>
960 (964, 965) _ all	13877881-3516723-3530622	rear RH	90-96	905	<b>57.0217</b>
960 (964, 965) _ all MULTILINK ch 20145 <-	1387937-13879370-3516478-35164789-68190313	front	90-94	2065/1790	<b>57.0223</b>
960 (964) _ all MULTILINK ch 20146 ->	31202868-9140979-91409790	front	94-96	2065/1830	<b>57.0264</b>
960 (964, 965) _ all MULTILINK	1387256-13872569-6819032-68190321	rear LH	90-96	525/360	<b>57.0224</b>
960 (964, 965) _ all MULTILINK	1387257-13872577-6819033-68190339	rear RH	90-94	755/360	<b>57.0225</b>
960 (964, 965) _ all MULTILINK	9157231	rear RH	94-96	750/360	<b>57.0236</b>

application	OE reference	pos	year	length	code
<b>C30</b>					
C30 (533) _ all	30760198-1420259-1676740-3M512853CC	front	06-13	340	<b>13.0262.1</b>
C30 (533) _ all	30683349-30683509-30742642-31257680-31262940 31340068-31362965	rear	06-13	1855/1740 +1815/1700	<b>57.0258</b>
<b>C70</b>					
C70 (I)(872/3) _ all	8600755-9475286	rear LH-RH	97-05	1695/1515	<b>57.0241</b>
C70 (II)(542) _ all	30760198-1420259-1676740-3M512853CC	front	06-13	340	<b>13.0262.1</b>
C70 (II)(542) _ all	30683349-30683509-30742642-31257680-31262940 31340068-31362965	rear	06-13	1855/1740 +1815/1700	<b>57.0258</b>
<b>S40</b>					
S40 (I)(644) _ all	3345598	front	95-04	250	<b>57.0242</b>
S40 (I)(644) _ all	30850022-30863449-30884534	rear LH	95-00	1585/1470	<b>57.0231</b>
S40 (I)(644) _ all	30850023-30863450-30884536	rear RH	95-00	1585/1470	<b>57.0230</b>
S40 (I)(644) _ all	30621298-30644115-30884537	rear LH	00-04	1615/1470	<b>57.0237</b>
S40 (I)(644) _ all	30621299-30644116-30884538	rear RH	00-04	1615/1470	<b>57.0238</b>
S40 (II)(544) _ all	30760198-1420259-1676740-3M512853CC	front	03-12	340	<b>13.0262.1</b>
S40 (II)(544) _ all ch 190189 <-	30714215-4N512A603BA	rear	03-05	1875/1745 +1830/1700	<b>57.0243</b>
S40 (II)(544) _ all ch 190190 ->	30683349-30683509-30742642-31257680-31262940 31340068-31362965	rear	05-12	1855/1740 +1815/1700	<b>57.0258</b>
<b>S60</b>					
S60 (I)(384) _ all	9191484	front	00-10	320	<b>57.0244</b>
S60 (I)(384) _ all exc. AWD/BIFUEL	30665093-30714831-30714832-30742525-31257604 9173146	rear LH-RH	00-10	1920/1845	<b>57.0240</b>
S60 (I)(384) _ all AWD	30793821-8646151	rear LH-RH	01-10	1955/1875	<b>57.0245</b>
S60 (I)(384) _ all BIFUEL	30793823-8666266	rear LH-RH	01-10	2005/1935	<b>57.0246</b>
<b>S70</b>					
S70 (874) _ all exc. AWD	3516959-35464905-3546590-35465905-9209756	rear LH-RH	96-00	1670/1480	<b>57.0226</b>
S70 (874) _ all AWD	9157684-9209757-92097575-9485386	rear LH-RH	96-00	2170/1890	<b>57.0232</b>

## BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno



application	OE reference	pos	year	length	code
<b>S80</b>					
S80 (I)(184) _ all	9191484	front	98-06	320	<b>57.0244</b>
S80 (I)(184) _ all exc. AWD/BIFUEL	30714129-30742524-30793820-9434192-94341922-9485316	rear LH-RH	98-06	1990/1920	<b>57.0247</b>
S80 (I)(184) _ all AWD	3524200	rear LH-RH	00-06	2025/1945	<b>57.0255</b>
S80 (I)(184) _ all BIFUEL	8666264-9492645	rear LH-RH	01-06	2060/1990	<b>57.0249</b>
S80 (II)(124) _ all	30665169-30794732	rear	06-	1470/1300	<b>57.0257</b>
S80 (II)(124) _ all ch 11932 <- (manual park cable)	30727364-30794734	rear LH	06-	735/525	<b>57.0260</b>
S80 (II)(124) _ all ch 11932 <- (manual park cable)	30727365-30794735	rear RH	06-	685/515	<b>57.0259</b>
S80 (II)(124) _ all ch 11933 -> (manual park cable)	30793327-30793565-30793745-31268531	rear LH	06-	750/500	<b>57.0262</b>
S80 (II)(124) _ all ch 11933 -> (manual park cable)	30793263-30793566-30793744-31265830	rear RH	06-	715/500	<b>57.0261</b>
<b>S90</b>					
S90 (964) _ all ch 54468 <-	1387937-13879370-3516478-35164789-68190313	front	96-98	2065/1790	<b>57.0223</b>
S90 (964) _ all ch 54469 ->	31202868-9140979-91409790	front	96-98	2065/1830	<b>57.0264</b>
S90 (964) _ all	1387256-13872569-6819032-68190321	rear LH	96-98	525/360	<b>57.0224</b>
S90 (964) _ all ch 54468 <-	1387257-13872577-6819033-68190339	rear RH	96-98	755/360	<b>57.0225</b>
S90 (964) _ all ch 54469 ->	9157231	rear RH	96-98	750/360	<b>57.0236</b>
<b>V40</b>					
V40 (I)(645) _ all	3345598	front	95-04	250	<b>57.0242</b>
V40 (I)(645) _ all	30850022-30863449-30884534	rear LH	95-00	1585/1470	<b>57.0231</b>
V40 (I)(645) _ all	30850023-30863450-30884536	rear RH	95-00	1585/1470	<b>57.0230</b>
V40 (I)(645) _ all	30621298-30644115-30884537	rear LH	00-04	1615/1470	<b>57.0237</b>
V40 (I)(645) _ all	30621299-30644116-30884538	rear RH	00-04	1615/1470	<b>57.0238</b>
V40 (II)(525/6) _ all	31362675	front	12-	335	<b>57.0263</b>
V40 (II)(525/6) _ all	30683349-30683509-30742642-31257680-31262940-31340068-31362965	rear	12-	1855/1740 +1815/1700	<b>57.0258</b>
<b>V50</b>					
V50 (545) _ all	30760198-1420259-1676740-3M512853CC	front	03-12	340	<b>13.0262.1</b>
V50 (545) _ all	30714215-4N512A603BA	rear	03-05	1875/1745 +1830/1700	<b>57.0243</b>
V50 (545) _ all	30683349-30683509-30742642-31257680-31262940-31340068-31362965	rear	05-12	1855/1740 +1815/1700	<b>57.0258</b>
<b>V70</b>					
V70 (I)(875/6) _ all exc. AWD	3516959-35464905-3546590-35465905-9209756	rear LH-RH	95-00	1670/1480	<b>57.0226</b>
V70 (I)(875/6) _ all AWD	9157684-9209757-92097575-9485386	rear LH-RH	96-00	2170/1890	<b>57.0232</b>

application	OE reference	pos	year	length	code
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**> V70**

V70 (II)(285) _ all	9191484	front	99-08	320	<b>57.0244</b>
V70 (II)(285) _ all exc. AWD/BIFUEL	30793819-30793825-3524199	rear LH-RH	99-08	1960/1890	<b>57.0239</b>
V70 (II)(285) _ all AWD	30714129-30742524-30793820-9434192-94341922-9485316	rear LH-RH	01-07	1990/1920	<b>57.0247</b>
V70 (II)(285) _ all BIFUEL	30793822-8666265	rear LH-RH	01-07	2035/1965	<b>57.0251</b>
V70 (III)(135) _ all	30793327-30793565-30793745-31268531	rear LH-RH	07-	750/500	<b>57.0262</b>
V70 (III)(135) _ all	30793263-30793566-30793744-31265830	rear LH-RH	07-	715/500	<b>57.0261</b>

**V90**

V90 (965) _ all ch 54468 <-	1387937-13879370-3516478-35164789-68190313	front	96-98	2065/1790	<b>57.0223</b>
V90 (965) _ all ch 54469 ->	31202868-9140979-91409790	front	96-98	2065/1830	<b>57.0264</b>
V90 (965) _ all	1387256-13872569-6819032-68190321	rear LH	96-98	525/360	<b>57.0224</b>
V90 (965) _ all ch 54468 <-	1387257-13872577-6819033-68190339	rear RH	96-98	755/360	<b>57.0225</b>
V90 (965) _ all ch 54469 ->	9157231	rear RH	96-98	750/360	<b>57.0236</b>

**XC70**

XC70 CROSS COUNTRY (I)(295) _ all	9191484	front	97-07	320	<b>57.0244</b>
XC70 CROSS COUNTRY (I)(295) _ all	30714129-30742524-30793820-9434192-94341922-9485316	rear LH-RH	97-07	1990/1920	<b>57.0247</b>

**XC90**

XC90 (I)(275) _ all	30645627-30666705-30683896-30714012-30793824-30793827-8649677	front	02-14	1985/1825	<b>57.0254</b>
XC90 (I)(275) _ all	30645966-30681684	rear LH	02-14	2160/2105	<b>57.0256</b>
XC90 (I)(275) _ all	30636224-30681683-30793828	rear RH	02-14	2180/2120	<b>57.0252</b>
XC90 (I)(275) _ all D5 AWD	30636224-30681683-30793828	rear LH-RH	07-14	2180/2120	<b>57.0252</b>

**ZASTAVA**
**101**

101 (1100) _ all	4255412-4261121-4261122	rear	72-93	2060/735 +735	<b>11.0215</b>
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**YUGO**

YUGO _ all	4402683-4402688	rear	80-95	2745/1190 +1190	<b>59.0202</b>
YUGO FLORIDA _ all	46617663-46617666	rear	89-95	3190/1390 +1390	<b>59.0203</b>



# BRAKE CABLES

Cavi freno a mano - Handbremsseile - Cables de frein - Mando freno

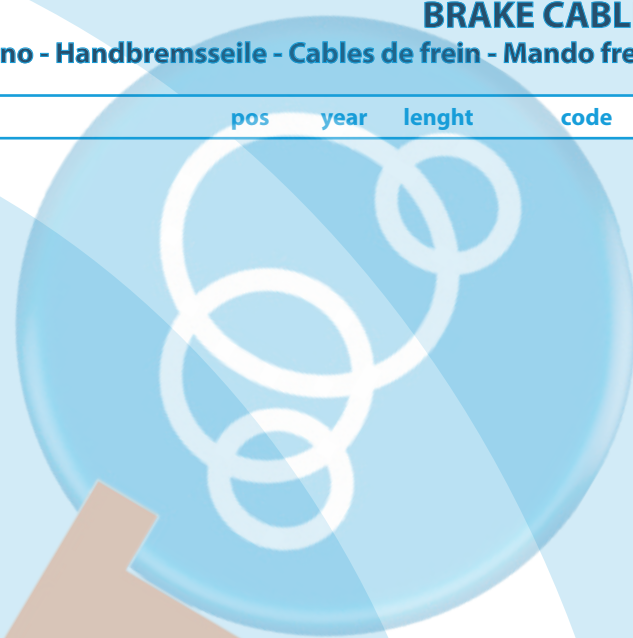


application	OE reference	pos	year	length	code
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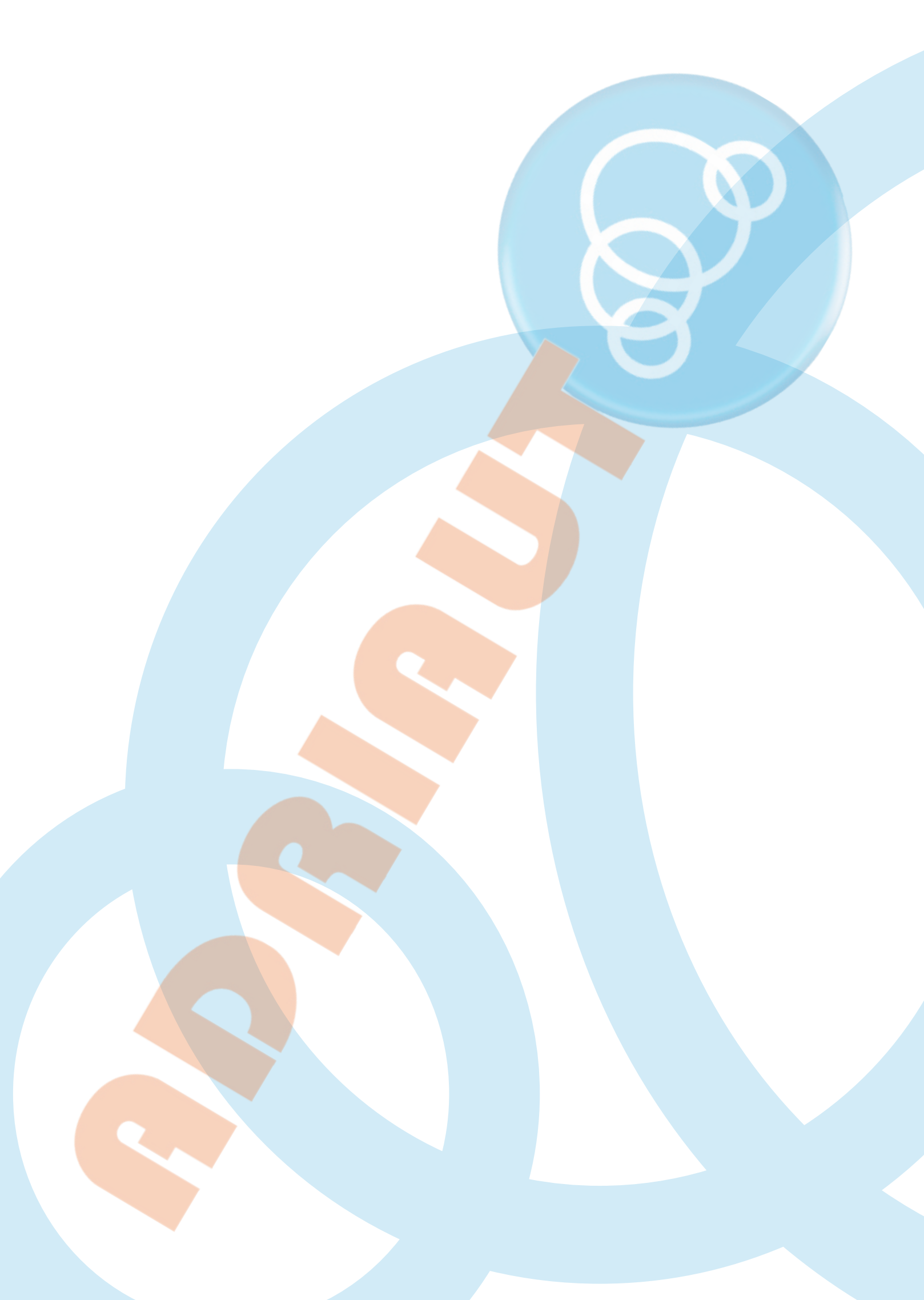


ADRIAUT

application	OE reference	pos	year	lenght	code
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**ADRIAUT**



**RAPPORT**





# **ACCELERATOR CABLES**

## **CAVI ACCELERATORE**



# ADRIAN BIAUT

application	OE reference	year	length	code
<b>ALFA ROMEO</b>				
<b>33</b>				
33 _ all exc. 1.7, 1.8	542776-60504315	83-89	885/765	<b>01.0312</b>
33 _ all exc. 1.7, 1.8 TWO-STAGE CARBURETTOR	536577-60506803	83-89	720/605	<b>01.0304</b>
33 _ 1.7	549491-60537915	86-90	715/565	<b>01.0320</b>
33 _ 1.7 ie	60537971	88-94	1155/1005	<b>01.0321</b>
33 _ 1.8 TDS	60537910	86-94	925/750	<b>01.0322</b>
<b>75</b>				
75 _ 1.8	117134405101-117134405102-60523231-60703269	85-92	1195/1055	<b>01.0310</b>
75 _ 1.8 TURBO	11354405100-60518349	86-92	610/470	<b>01.0327</b>
75 _ 2.0	162243105401-60534138	85-92	895/755	<b>01.0318</b>
75 _ 2.5 v6, 3.0 v6	162183105400-60532728-60533984	85-92	795/665	<b>01.0319</b>
75 _ all TD	161043105401-60528459	85-92	725/575	<b>01.0316</b>
<b>90</b>				
90 _ 2.0 ie	117014405011-117014405102-60523120	84-87	775/615	<b>01.0309</b>
90 _ 2.5 ie	162183105400-60532728-60533984	84-87	795/665	<b>01.0319</b>
90 _ all TD	162060405600-60548639-60742180	84-85	745/595	<b>01.0311</b>
90 _ all TD	161043105401-60528459	85-87	725/575	<b>01.0316</b>
<b>155</b>				
155 _ all	60557449	92-97	940/760	<b>01.0328</b>
<b>156</b>				
156 _ 1.6 16v T.SPARK	60653544	97-06	695/555	<b>01.0333</b>
156 _ 1.8 16v, 2.0 16v T.SPARK	60622696	97-06	900/755	<b>01.0334</b>
<b>164</b>				
164 _ 2.0 T.SPARK	60511688-60561731-60567414	87-98	630/455	<b>01.0324</b>
164 _ 2.0 TURBO	60511545-60512545	87-98	695/545	<b>01.0325</b>
164 _ 2.5 TD	126760510138-60510138-60542561-60563886	87-92	1280/1070	<b>01.0326</b>
<b>166</b>				
166 _ 2.0 T.SPARK	60651739	98-00	935/755	<b>01.0335</b>
<b>ALFASUD</b>				
ALFASUD _ 1.2, 1.2 ti 5 speeds	530751-60745077	70-75	805/690	<b>01.0300</b>
ALFASUD _ 1.2 ti	530631-60745042	73-84	985/685	<b>01.0301</b>
ALFASUD _ 1.2, 1.3 ti/SC/SUPER, 1.5 ti	533299-60536298-60745529	72-84	805/695	<b>01.0302</b>
ALFASUD, ALFASUD SPRINT _ all	533354-60745541	76-80	985/870	<b>01.0303</b>
ALFASUD, ALFASUD SPRINT _ 1.5 ti	536577-60506803	83-84	720/605	<b>01.0304</b>
ALFASUD SPRINT _ 1.7	549491-60537915	87-89	715/565	<b>01.0320</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr



application	OE reference	year	length	code
<b>ALFETTA</b>				
ALFETTA, ALFETTA GT _ 1.6, 1.8	105504405101-60715011	74-84	410/205	<b>01.0332</b>
ALFETTA _ 2.0	117014405011-117014405102-60523120	78-84	775/615	<b>01.0309</b>
ALFETTA _ 2.4 TD	117023905100-60734859	83-84	730/595	<b>01.0317</b>
<b>ARNA</b>				
ARNA _ 1.2	542545	83-86	650/550	<b>01.0305</b>
ARNA _ 1.3 ti	542659	83-86	580/485	<b>01.0306</b>
<b>GIULIETTA</b>				
GIULIETTA _ 2.0 TD	117014405011-117014405102-60523120	83-85	775/615	<b>01.0309</b>
<b>GTV</b>				
GTV _ all	60701677	80-87	455/320	<b>01.0323</b>
<b>SPIDER</b>				
SPIDER (I) _ 2000cc	60562135	86-93	990/840	<b>01.0331</b>
SPIDER (II) _ 1.8 16v, 2.0 16v T.SPARK	60622696	98-05	900/755	<b>01.0334</b>
<b>AUDI</b>				
<b>50</b>				
50 _ all	861721555F	74-79	515/325	<b>55.0330</b>
<b>80</b>				
80 _ all	823721555E	75-78	860/630	<b>03.0302</b>
80 _ 1.3	811721555E	78-81	655/430	<b>03.0303</b>
80 _ 1.6	811721555D	78-79	800/570	<b>03.0304</b>
80 _ 1.6	811721555C	79-81	855/645	<b>03.0312</b>
80 _ all	811721555AD-811721555AL	81-86	1030/790	<b>03.0305</b>
80 _ 1.6 DS/TD	321721555F-321721555R-811721555AE	80-91	730/490	<b>55.0319</b>
80 _ 1.6	811721555AA	86-91	890/650	<b>03.0314</b>
80 QUATTRO _ 1.8, 2.0	811721555AM	84-90	905/530	<b>03.0317</b>
80 QUATTRO _ 2.2	811721555AB	82-84	945/540	<b>03.0315</b>
<b>90</b>				
90 QUATTRO _ 2.0, 2.2 E	811721555AM	84-87	905/530	<b>03.0317</b>
<b>100</b>				
100 _ all	431721555C	-83	1145/745	<b>03.0309</b>
100 AVANT _ 1.8	431721555K	83-87	1100/870	<b>03.0320</b>
100, 100 AVANT _ 1.9, 2.1	431721555J	80-84	1280/1040	<b>03.0311</b>
100, 100 AVANT _ 2.0 D	431721555N	78-83	660/465	<b>03.0310</b>
100, 100 AVANT _ 2.0, 2.2, 2.3	431721555L	84-90	1180/780	<b>03.0318</b>
100, 100 AVANT _ 2.0, 2.2, 2.3 automatic transmission	431723555D	84-90	690/405	<b>03.0325</b>

application	OE reference	year	length	code
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### 200

200 _ 2.1 5E	431721555L	83-84	1180/780	<b>03.0318</b>
200, 200 AVANT _ 2.1 T, 2.2 T	447721555	83-91	1270/935	<b>03.0321</b>
200, 200 AVANT _ 2.1 5E/T, 2.2 T automatic transmission	431723555D	83-91	690/405	<b>03.0325</b>

### A3

A3 (8L1) _ 1.6, 1.8 ch 8LV008000 <-	1J0721555J-1J0721555Q	96-03	1710/1505	<b>03.0326</b>
A3 (8L1) _ 1.6 ch 8LV008001 ->	1J0721555D-1J0721555T	96-03	1730/1525	<b>03.0327</b>



A3 (8L1) _ 1.8 ch 8LV008001 <-> 8LW010000	1J1721555B-1J1721555E	96-03	1595/1395	<b>03.0329</b>
A3 (8L1) _ 1.8 ch 8LW010001 ->	1J1721555L-1J1721555P	96-03	1725/1525	<b>55.0302.1</b>
A3, A3 QUATTRO (8L1) _ 1.8 T	1J1721555M	96-03	1270/980	<b>55.0303.1</b>

### COUPE'

COUPE' (81, 85) _ 1.6	811721555C	80-81	855/645	<b>03.0312</b>
COUPE' (81, 85, 8B) _ 2.2 GT/QUATTRO	811721555AB	81-91	945/540	<b>03.0315</b>

## BMW

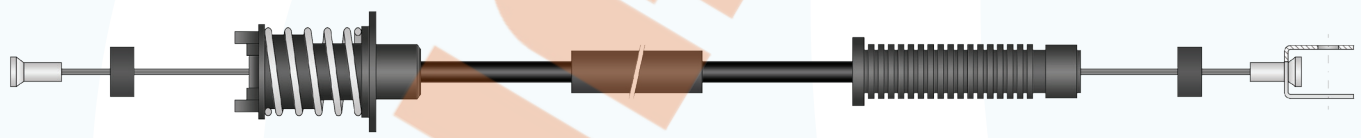
### SERIE 3


SERIE 3 (E21) _ 316-318-320	35411116161	75-80	665/455	<b>05.0300</b>
SERIE 3 (E21) _ 316	354111152684	80-83	610/460	<b>05.0301</b>
SERIE 3 (E21) _ 318i-323i	35411121007	78-82	620/490	<b>05.0303</b>
SERIE 3 (E21) _ 320i	35411116187	75-82	635/490	<b>05.0307</b>
SERIE 3 (E21) _ 320/6	35411120357	77-82	815/675	<b>05.0302</b>
SERIE 3 (E21, E30) _ 315	35411153166	81-91	805/630	<b>05.0312</b>
SERIE 3 (E30) _ 316	35411154823	83-88	595/410	<b>05.0314</b>
SERIE 3 (E30) _ 316i-318i	35411154625	83-88	760/525	<b>05.0315</b>
SERIE 3 (E30) _ 316i-318i	35411158370-35411160526	88-94	800/560	<b>05.0317</b>
SERIE 3 (E30) _ 320i-323i-325i/x	35411154285	82-93	630/400	<b>05.0308</b>
SERIE 3 (E30) _ 324 D/TD	35411156094	85-93	820/515	<b>05.0309</b>
SERIE 3 (E36) _ 316i-318i	35411160932	90-93	1235/1035	<b>05.0321</b>
SERIE 3 (E36) _ 316i-318i automatic transmission	35411160938	90-98	795/555	<b>05.0318</b>



## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr

application	OE reference	year	length	code	
<b>SERIE 5</b>					
SERIE 5 (E12) _ 518	35411116090-35411186090	72-81	690/485	<b>05.0304</b>	
SERIE 5 (E12) _ 520i	35411116468	72-79	640/490	<b>05.0306</b>	
SERIE 5 (E12) _ 520/6	35411120358	77-81	835/695	<b>05.0305</b>	
SERIE 5 (E28) _ 518i	35411154821	81-87	820/595	<b>05.0320</b>	
SERIE 5 (E28, E34) _ 520i	35411153859-35411161266-35411162171	81-90	635/405	<b>05.0310</b>	
SERIE 5 (E28, E34) _ 525i-528i-535i	35411153001	81-93	745/510	<b>05.0316</b>	
SERIE 5 (E34) _ 530i-535i	35411155958	87-93	700/500	<b>05.0322</b>	
SERIE 5 (E28, E34) _ 524 D/TD-525 TD/TDS	35411154508	83-96	840/555	<b>05.0311</b>	
<b>SERIE 7</b>					
SERIE 7 (E32) _ 730i/L-735i/L	35411155958	85-94	700/500	<b>05.0322</b>	
<b>CHEVROLET - DAEWOO</b>					
<b>MATIZ</b>					
MATIZ _ 0.8	96316840	98-04	1170/950	<b>06.0300</b>	
<b>CITROEN</b>					
<b>2 CV</b>					
2CV _ 6	5491447-5491447S-5507100-75492145	70-85	755/580	<b>07.0300</b>	
					
<b>AMI</b>					
AMI 6-8	5419220	-	-	<b>07.0301</b>	
AMI 6-8	5490022	-	-	<b>07.0302</b>	
AMI 10 SUPER	5426981	-	-	<b>07.0303</b>	
AMI	5421143	-	-	<b>07.0304</b>	
<b>AX</b>					
AX _ 10, 11 ch 4192 <-	95636403	86-88	1315/1140	<b>07.0322</b>	
AX _ 14 ch 3948 <-	95636402	86-87	1210/1040	<b>07.0323</b>	
AX _ 14 ch 3949 <-> 4192	96016639	87-88	1030/850	<b>07.0344</b>	
AX _ 10, 11, 14 ch 4193 ->	96016640	88-97	1060/905	<b>07.0336</b>	
AX _ 1.3 SPORT	95638604-96060371	87-88	1190/1020	<b>07.0340</b>	
AX _ 14 D, 15 D	96016641	91-97	1110/985	<b>07.0337</b>	
<b>KIT</b>	AX _ all	95656497	86-97	1810/1550	<b>07.0353</b>
	AX _ all	162986	86-97	1720/1400	<b>35.0343.1</b>

application	OE reference	year	length	code
<b>AXEL</b>				
AXEL_all	95495918	84-91	555/415	<b>07.0324</b>
<b>BX</b>				
BX_14, 14E	95496078-95496127	82-93	1095/895	<b>07.0315</b>
BX_16, 16E	95496079	82-93	1330/1145	<b>07.0316</b>
BX_19, 19 GTi/4WD	95612286	84-94	1340/1210	<b>07.0330</b>
BX_18 D, 19 D, TRD TURBO	95605660	83-94	1415/1300	<b>07.0320</b>
<b>KIT</b> BX_all	95656496	82-94	1805/1460	<b>07.0354</b>
<b>KIT</b> BX_all	162986	82-94	1720/1400	<b>35.0343.1</b>
<b>C1</b>				
C1 (I)_1.0	1629G4-781800H010	05-14	1320/1135	<b>07.0357</b>
				
<b>C2</b>				
<b>KIT</b> C2_all	1629F9	03-	1600/1410	<b>07.0355</b>
<b>KIT</b> C2_all	162986	03-	1720/1400	<b>35.0343.1</b>
<b>C3</b>				
<b>KIT</b> C3 (I)_all	1629F9	02-	1600/1410	<b>07.0355</b>
<b>KIT</b> C3 (I)_all	162986	02-	1720/1400	<b>35.0343.1</b>
<b>C5</b>				
<b>KIT</b> C5_all	1629F8	00-	2345/2005	<b>07.0356</b>
<b>KIT</b> C5_all	1629E8-1629G0	00-	-	<b>35.0353</b>
<b>C8</b>				
<b>KIT</b> C8_all	1629D7-5894946-9567221980	02-	-	<b>11.0375.1</b>
<b>CX</b>				
<b>KIT</b> CX_all	162986	74-	1720/1400	<b>35.0343.1</b>
<b>DYANE / MEHARI</b>				
DYANE_4/6	5491447-5491447S-5507100-75492145	68-87	755/580	<b>07.0300</b>
MEHARI_0.6/4WD	75492414-75492415	79-87	650/495	<b>07.0334</b>
<b>EVASION</b>				
<b>KIT</b> EVASION_all	1629D7-5894946-9567221980	94-	-	<b>11.0375.1</b>
<b>LN / LNA</b>				
LN / LNA_all	75492030-75492031-75517623	78-91	600/470	<b>07.0305</b>
<b>KIT</b> LN / LNA_all	95656497	78-91	1810/1550	<b>07.0353</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
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### SAXO

<b>KIT</b> SAXO _all	1629A7	96-	1510/1200	<b>35.0347</b>
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### VISA

VISA _ 0.6	75492030-75492031-75517623	78-91	600/470	<b>07.0305</b>
VISA _ 11E	75492213-75492214	78-82	970/660	<b>07.0307</b>
VISA _ 11E	95494610	82-84	495/280	<b>07.0329</b>
VISA _ 1.0, 11E	95496866-95600210	84-91	560/460	<b>07.0335</b>
VISA _ 16 GTI	95605369-95610422	85-91	1440/1320	<b>07.0321</b>
VISA _ 17 D	95595357	84-91	1010/845	<b>07.0319</b>

<b>KIT</b> VISA _all	95656496	78-91	1805/1460	<b>07.0354</b>
VISA _all	162986	78-91	1720/1400	<b>35.0343.1</b>

### XANTIA

<b>KIT</b> XANTIA _all	1629C6	93-03	2700/2490	<b>35.0348</b>
XANTIA _all	1629E8-1629G0	93-03	-	<b>35.0353</b>

### XM

<b>KIT</b> XM _ 2.0	1629F8	91-00	2345/2005	<b>07.0356</b>
XM _all	1629E8-1629G0	89-00	-	<b>35.0353</b>

### XSARA

<b>KIT</b> XSARA (N0/1/2) _all XSARA PICASSO (N68) _all	1629E8-1629G0	97-	-	<b>35.0353</b>
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### ZX

<b>KIT</b> ZX _all	95656496	96-	1805/1460	<b>07.0354</b>
ZX _all	162986	96-	1720/1400	<b>35.0343.1</b>

## CITROEN commercial vehicles

### BERLINGO

<b>KIT</b> BERLINGO (I) _all	1629E8-1629G0	96-11	-	<b>35.0353</b>
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### C15

C15 _all exc. 1.8 D	95496866-95600210	84-96	560/460	<b>07.0335</b>
C15 _ 1.8 D	95595357	86-00	1010/845	<b>07.0319</b>
<b>KIT</b> C15 _all	95656496	84-00	1805/1460	<b>07.0354</b>
C15 _all	162986	84-00	1720/1400	<b>35.0343.1</b>

application	OE reference	year	length	code
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**C25**

C25 _ 1.8, 2.0	163091-ZF04477021-ZF4477021-4477021	81-94	1150/890	<b>11.0356</b>
C25 _ 1.9 D/TD, 2.5 D/TD	163090-ZF05929979-ZF5929979-5929979	85-94	765/620	<b>11.0379</b>
<b>KIT</b> C25 _ all	1629E6	81-94	2005/1805	<b>11.0318.2</b>

**C35**

C35 _ 2.0	5436394	73-94	885/675	<b>07.0339</b>
C35 _ 2.2 D	5441578	73-80	1030/845	<b>11.0353</b>
C35 _ 2.5 D	95492680-5492679-5492680	80-94	1285/1135	<b>11.0354</b>

**JUMPER**

JUMPER (I) _ 2.0	1629C0-1305031080-1318349080	94-02	1020/850	<b>11.0376.1</b>
JUMPER (I) _ 1.9 D/TD	1629D0-1300680080-1302854080	94-02	1045/870	<b>11.0361.1</b>
JUMPER (I) _ 2.5 D	1629D1-1929D1-1305051080-1305134080	94-02	1150/950	<b>11.0362.1</b>



JUMPER (I) _ 2.5 TD	1629D2-1929D2-1309896080-1315770080	94-02	1085/910	<b>11.0393.1</b>
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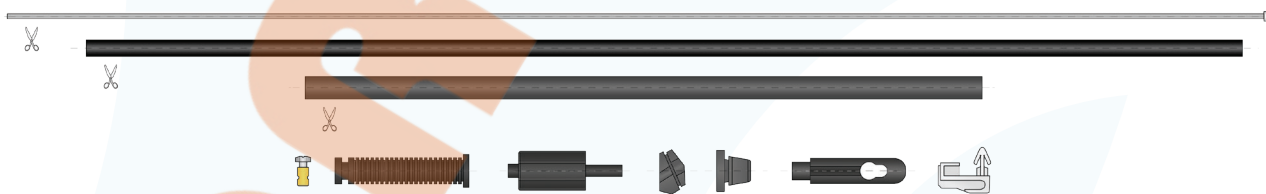
<b>KIT</b> JUMPER (I) _ all	1629E6	94-02	2005/1805	<b>11.0318.2</b>
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**JUMPY**

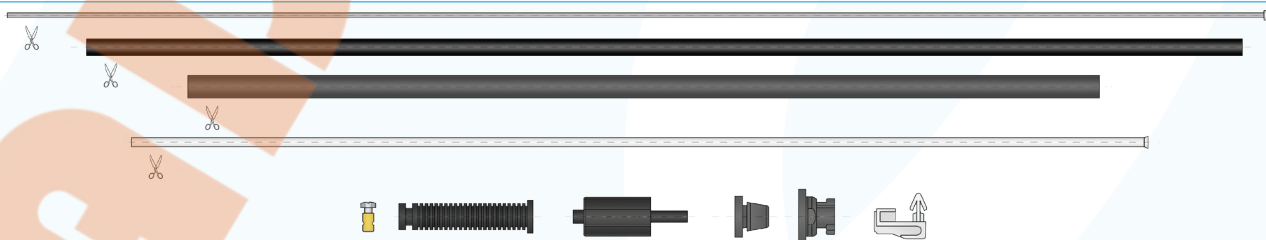
<b>KIT</b> JUMPY _ all	1629D7-5894946-9567221980	95-	-	<b>11.0375.1</b>
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**CITROEN standard accelerator KIT**
**07.0353**

AX _ all, LN / LNA _ all	95656497	1810/1550
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**07.0354**

BX _ all, VISA _ all, ZX _ all, C15 _ all	95656496	1805/1460
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# ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador

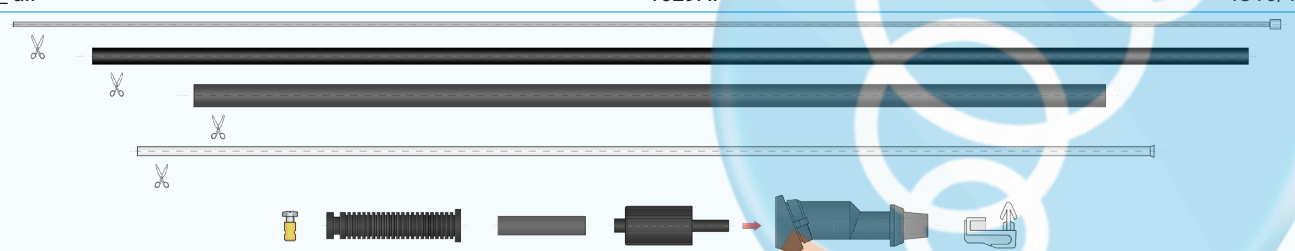


code / application	OE reference	length
<b>07.0355</b>		
C2_all, C3 (I)_all	1629F9	1600/1410
<b>07.0356</b>		
C5_all, XM_2.0	1629F8	2345/2005
<b>11.0375.1</b>		
C8_all, EVASION_all, JUMPY_all	1629D7-5894946-9567221980	-
<b>11.0318.2</b>		
C25_all, JUMPER (I)_all	1629E6	2005/1805
<b>35.0343.1</b>		
AX_all, BX_all, C2_all, C3 (I)_all, CX_all, VISA_all, ZX_all, C15_all	162986	1720/1400

code / application	OE reference	length
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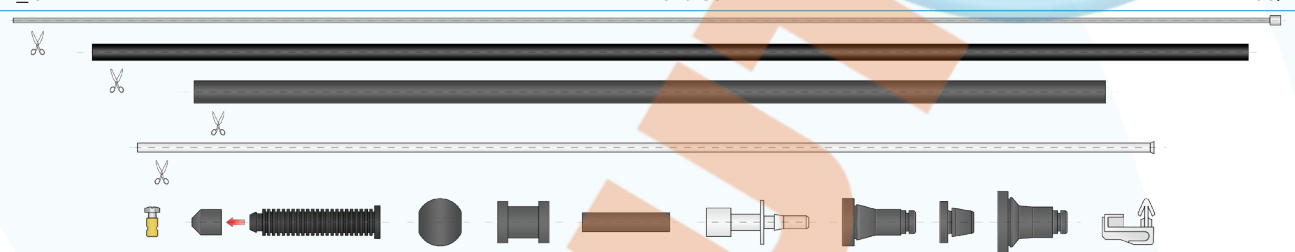
**35.0347**

SAXO _all	1629A7	1510/1200
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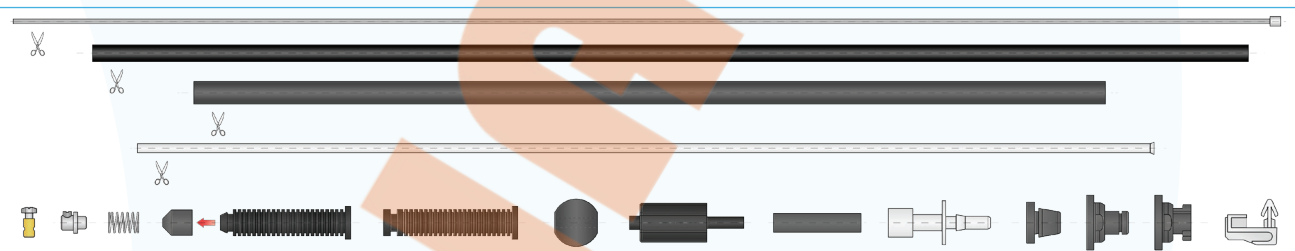
**35.0348**

XANTIA _all	1629C6	2700/2490
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**35.0353**

C5 _all, XM _all, XSARA (N0/1/2) _all, XSARA PICASSO (N68) _all, BERLINGO (i) _all	1629E8-1629G0	-
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## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador

application	OE reference	year	length	code
<b>DACIA</b>				
<i>DUSTER</i>				
DUSTER _ 1.6 16v exc. 4WD	6001548721	10-	1055/825	<b>41.0312.1</b>
<i>LOGAN</i>				
LOGAN (I) _ all exc. 1.6 16v LOGAN MCV, EXPRESS (I) _ all exc. 1.6 16v	182013208R-6001546868-8200215959	04-	950/685	<b>41.0308.1</b>
				
LOGAN (I) _ 1.6 16v exc. 4WD LOGAN MCV (I) _ 1.6 16v exc. 4WD	6001548721	06-	1055/825	<b>41.0312.1</b>
<i>SANDERO</i>				
SANDERO (I) _ all exc. 1.6 16v	182013208R-6001546868-8200215959	08-	950/685	<b>41.0308.1</b>
SANDERO (I) _ 1.6 16v	6001548721	11-	1055/825	<b>41.0312.1</b>
<b>FERRARI</b>				
<i>208</i>				
208 _ GT4	105574	75-80	2510/1045	<b>15.0303</b>
208 _ GTB/GTS	106492	80-86	2250/1045	<b>15.0301</b>
<i>308</i>				
308 _ GT4	105574	74-80	2510/1045	<b>15.0303</b>
308 _ GTB/GTS	106492	75-80	2250/1045	<b>15.0301</b>
308 _ GTBi/GTSi	115134	80-83	2360/1045	<b>15.0304</b>
308 _ GTB/GTS 4v	120260	82-85	2320/2120	<b>15.0302</b>
<i>328</i>				
328 _ GTB/GTS	120260	85-89	2320/2120	<b>15.0302</b>
<i>BB</i>				
365 _ GT/4 BB	106492	73-76	2250/1045	<b>15.0301</b>
512 _ BB	110809	76-81	-	<b>15.0305</b>
<i>DINO</i>				
DINO _ 246 GT	181380-9181380	69-73	1950	<b>15.0300</b>
DINO _ 208/308 GT4	105574	74-80	2510/1045	<b>15.0303</b>

application	OE reference	year	length	code
<b>FIAT</b>				
<b>124</b>				
124-124 SPECIAL _ all	4162231-4221660-4291977-EA11008400	66-	345/230	<b>11.0326</b>
124 SPECIAL T _ all	4291978-4291979	70-	635/535	<b>11.0328</b>
124 SPIDER _ all	4354211	75-81	510/300	<b>11.0323.1</b>
124 SPIDER EUROPA/AMERICA _ 2.0	4442438	81-85	600/400	<b>11.0332.1</b>
<b>126</b>				
126 _ all	4127902-4130875	72-87	2090/815	<b>11.0300</b>
126 BIS _ all	7557124	87-96	2470/1225	<b>11.0382</b>
INNER THREAD	4059152-4062360-4062432-4103422-4130875-4132149-984814	-	3500	<b>11.0368</b>
<b>127</b>				
127 _ 900cc	4365648-HH11006200	71-82	400/280	<b>11.0307</b>
127 _ 900cc	5932425-X039350920	82-84	935/815	<b>11.0308</b>
127 _ 900cc 5 doors	3921303-HH11006201	77-81	470/345	<b>11.0309</b>
127 _ 1050cc-1050cc SPORT	4364354	78-86	655/505	<b>11.0310</b>
127 _ all PANORAMA-RUSTICA/147	4359989	81-	660/510	<b>11.0311</b>
127 _ all DS	4471188-5928954	81-86	670/485	<b>11.0312</b>
<b>131</b>				
131 _ all MIRAFIORI	4322386-4347291	74-78	540/400	<b>11.0330</b>
131 _ all MIRAFIORI L-CL	4406514	78-81	550/375	<b>11.0331</b>
131 _ all MIRAFIORI CL	4445320	81-83	695/520	<b>11.0334</b>
131 _ all MIRAFIORI L-CL automatic transmission	4357123	78-83	1110/965	<b>11.0335</b>
131 _ all SUPERMIRAFIORI/RACING/2000	4460586-XD44605860	78-83	1315/1140	<b>11.0333</b>
131 _ all DS BOSCH	4378341-4473012-JD11050105	-	435/300	<b>11.0336</b>
131 _ all DS CAV	4421015-4473024	-	375/240	<b>11.0337</b>
<b>132</b>				
132 _ all	4357119-4357121-4361082-4409438-4413866	72-79	400/260	<b>11.0338</b>
132 _ 1.6, 2.0	4431113	79-81	965/790	<b>11.0339</b>
132 _ 2.0 ie	4441279	79-81	1100/910	<b>11.0340</b>
132 _ all DS BOSCH	4414195	78-81	565/430	<b>11.0341</b>
132 _ all DS CAV	4421010	78-81	475/345	<b>11.0342</b>
<b>500 D-F-L-R</b>				
n 500 D GIARDINIERA _ all	4127153-4132151	60-66	2400/960	<b>11.0301</b>
n 500 F-L-R _ all	4127902-4130875	65-76	2090/815	<b>11.0300</b>
				
INNER THREAD	4059152-4062360-4062432-4103422-4130875-4132149-984814	-	3500	<b>11.0368</b>



## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr



application	OE reference	year	length	code
<b>600</b>				
600 D _ all	4062360-4076032	63-	3300/220	<b>11.0326.1</b>
600 D-E _ all	4062360-4130053	63-	3300/455	<b>11.0302</b>
600 D-III, 600 MULTIPLA _ all	984814-978721	60-	3300/220	<b>11.0350</b>
INNER THREAD	4059152-4062360-4062432-4103422-4130875-4132149-984814	-	3500	<b>11.0368</b>
<b>850</b>				
850 _ all	4103425-4127153-41277153-EA11006701-ET12623100	65-	3300/1015	<b>11.0303</b>
INNER THREAD	4059152-4062360-4062432-4103422-4130875-4132149-984814	-	3500	<b>11.0368</b>
<b>ARGENTA</b>				
ARGENTA _ 1600cc	4431113	81-85	965/790	<b>11.0339</b>
ARGENTA _ 2000cc ie	4441279	81-85	1100/910	<b>11.0340</b>
ARGENTA _ 2000cc SX/VX	5973415	84-85	735/565	<b>11.0374.1</b>
ARGENTA _ 2500cc DS BOSCH	4472295-5947342	81-85	540/400	<b>11.0345</b>
ARGENTA _ 2500cc DS CAV	4472361	81-85	445/305	<b>11.0346</b>
ARGENTA _ 2500cc TD	5964001	83-85	495/350	<b>11.0376</b>
<b>BARCETTA</b>				
BARCETTA _ all	46724231-47300129	95-	1370/1140	<b>11.0392.1</b>
<b>BRAVO - BRAVA</b>				
BRAVO (I) - BRAVA _ 1.4	46431041	95-01	590/390	<b>11.0355.1</b>
BRAVO (I) - BRAVA _ 1.6	46463149	95-01	600/225	<b>11.0370.1</b>
BRAVO (I) - BRAVA _ 1.6 automatic transmission	7776549	96-01	610/380	<b>11.0356.1</b>
BRAVO (I) - BRAVA _ 1.8 GT	46446692-7777632	95-01	1220/1050	<b>11.0366.1</b>
BRAVO (I) _ 2.0 HGT	7772034	95-01	705/505	<b>11.0372.1</b>
BRAVO (I) - BRAVA _ 1.9 DS	77776030-7777663	95-01	1050/845	<b>11.0367.1</b>
BRAVO (I) - BRAVA _ 1.9 TD 75	46468658-46475311	96-01	900/730	<b>11.0358.1</b>
BRAVO (I) - BRAVA _ 1.9 TD 100	46410902-46469731	96-01	690/525	<b>11.0365.1</b>
<b>CAMPAGNOLA</b>				
CAMPAGNOLA (AR76) _ all DS	4436995	80-	440/310	<b>11.0355</b>

application	OE reference	year	length	code
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### CINQUECENTO

CINQUECENTO _ 0.7	7699064	91-96	500/450	<b>11.0313.1</b>
CINQUECENTO _ 0.7 cat.	7709408	93-96	520/405	<b>11.0314.1</b>
CINQUECENTO _ 0.9	7700305	91-98	705/570	<b>11.0315.1</b>
CINQUECENTO _ 0.9 cat.	7700172-7701832-7749741	93-98	620/495	<b>11.0316.1</b>
CINQUECENTO _ 1.1 SPORTING	46406434	94-98	825/685	<b>11.0369.1</b>



### COUPÉ

COUPÉ _ 1.8 16V	46446692-7777632	95-96	1220/1050	<b>11.0366.1</b>
COUPÉ _ 1.8 16V	46469068	96-98	1125/980	<b>11.0390.1</b>
COUPÉ _ 2.0 16V	46412580-46426742	94-96	575/340	<b>11.0389.1</b>
COUPÉ _ 2.0 20V	46458212	96-00	615/425	<b>11.0391.1</b>
COUPÉ _ 2.0 TURBO 20V	46460618	96-00	1120/545	<b>11.0300.2</b>

### CROMA

CROMA _ 1.6	82412187-82450970	85-91	820/620	<b>11.0377</b>
CROMA _ 2.0 CHT 90	82421616-82427767	85-87	1105/825	<b>11.0327</b>
CROMA _ 2.0 CHT 90	82428747	87-88	1410/1215	<b>11.0394</b>
CROMA _ 2.0 CHT 90	82439532	88-89	1410/1220	<b>11.0395</b>
CROMA _ 2.0 CHT 98	82450872	89-92	1455/1260	<b>11.0330.1</b>
CROMA _ 2.0 ie/ie TURBO	82402398-82415444	85-88	680/540	<b>11.0378</b>
CROMA _ 2.0 ie/ie TURBO	82437904	88-92	685/465	<b>11.0396</b>
CROMA _ 2.0 ie/ie TURBO	46415691-82446859	92-96	705/465	<b>11.0333.1</b>
CROMA _ 1.9 TD id 90	82444423	88-92	1170/950	<b>11.0398</b>
CROMA _ 1.9 TD id 92	82446865-82484339	92-96	1180/960	<b>11.0357.1</b>
CROMA _ 2.5 DS/TD	82390039-82427765	85-86	1140/945	<b>11.0329</b>
CROMA _ 2.5 DS/TD	82439691	87-89	1120/915	<b>11.0397</b>
CROMA _ 2.5 TD	82448444	88-89	1170/970	<b>11.0334.1</b>
CROMA _ 2.5 TD	82446863	89-92	1190/970	<b>11.0336.1</b>
CROMA _ 2.5 TD/TDE	46415547-82473850	92-96	1370/1135	<b>11.0335.1</b>

### DUNA

DUNA _ 60-70	7606511-7665628	87-91	1050/745	<b>11.0361</b>
DUNA _ all DS	7588302-7661142	87-91	1000/840	<b>11.0362</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr



application	OE reference	year	length	code
<b>MAREA</b>				
MAREA BER/SW _ 1.4	46431041	96-02	590/390	<b>11.0355.1</b>
MAREA BER/SW _ 1.6	46463149	95-00	600/225	<b>11.0370.1</b>
MAREA BER/SW _ 1.6 automatic transmission	7776549	96-02	610/380	<b>11.0356.1</b>
MAREA BER/SW _ 1.8	46446692-7777632	95-96	1220/1050	<b>11.0366.1</b>
MAREA BER/SW _ 1.8	46469068	96-98	1125/980	<b>11.0390.1</b>
MAREA BER/SW _ 2.0	7772034	96-03	705/505	<b>11.0372.1</b>
MAREA BER/SW _ 1.9 TD 75	46468658-46475311	96-02	900/730	<b>11.0358.1</b>
MAREA BER/SW _ 1.9 TD 100	46410902-46469731	96-03	690/525	<b>11.0365.1</b>
<b>MULTIPLA</b>				
MULTIPLA _ all	46510552	99-10	705/485	<b>11.0396.1</b>
<b>PALIO - SIENA</b>				
PALIO, PALIO WEEKEND _ 1.0, 1.2 SIENA _ 1.2	46449119-46449120-46470590-46523142	96-00	965/820	<b>11.0380.1</b>
PALIO - SIENA, PALIO WEEKEND _ 1.2	46523140	96-00	1025/875	<b>11.0309.2</b>
PALIO - SIENA, PALIO WEEKEND _ 1.2	46740789	00-04	915/775	<b>11.0312.2</b>
PALIO - SIENA, PALIO WEEKEND _ 1.6	46419108	96-99	550/340	<b>11.0378.1</b>
PALIO WEEKEND _ 1.7 TD	46440558	96-01	1045/880	<b>11.0387.1</b>
<b>PANDA</b>				
PANDA _ 800-900	4414598	80-86	640/470	<b>11.0304</b>
PANDA _ 900	5936967-5960963-SE141110501A-X039625440	86-96	780/650	<b>11.0306</b>
PANDA _ 750	4406533-X04406533	86-90	525/400	<b>11.0305</b>
PANDA _ 1000	7562094-7639374	86-90	850/715	<b>11.0370</b>
PANDA _ 750-1000	7677191-7699907-7737766	90-98	855/735	<b>11.0302.1</b>
PANDA _ 900 DANCE	7687765-7687775	89-95	875/745	<b>11.0344.1</b>
PANDA _ 900 JOLLY/HOBBY/YOUNG	7739999	95-00	635/505	<b>11.0337.1</b>
PANDA _ 1100 SPI	7724754	91-98	550/430	<b>11.0338.1</b>
PANDA _ 1100 BER/CC 4WD	7702064-7740732-7760314	91-98	825/690	<b>11.0352.1</b>
PANDA _ 1100 PANDA _ 1100 TREKKING/CLIMBING 4WD	46783014	98-03	805/560	<b>11.0316.2</b>
PANDA _ 1300 DS	7583539	86-92	695/545	<b>11.0384</b>
<b>NUOVA PANDA</b>				
PANDA (II) _ 1.1, 1.2	46796027-46800470-51733652-51739117	03-	765/500	<b>11.0310.2</b>



application	OE reference	year	length	code
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**PUNTO**

PUNTO (I) _ 1.1, 1.2	7736507-7775116	93-97	855/715	<b>11.0339.1</b>
PUNTO (I) _ 1.1, 1.2	46454010-7780024	97-99	870/715	<b>11.0382.1</b>
PUNTO (I) _ 1.1 6 speeds	46454012-7780032	97-99	890/735	<b>11.0383.1</b>
PUNTO (I) _ 1.2 16V	46473223	97-99	690/485	<b>11.0384.1</b>
PUNTO (I) _ 1.4 GT TURBO	46400778-7722083	93-97	700/530	<b>11.0341.1</b>
PUNTO (I) _ 1.4 GT TURBO PUNTO (I) _ 1.6 CABRIO	97-99 46467449	93-99	905/648	<b>11.0385.1</b>
PUNTO (I) _ 1.7 DS	7739541	93-97	1155/990	<b>11.0342.1</b>
PUNTO (I) _ 1.7 TD 70	7780028	94-99	1100/920	<b>11.0386.1</b>
PUNTO (II) _ 1.2 60 8V	46749873-46749874	99-10	800/630	<b>11.0399.1</b>



PUNTO (II) _ 1.8 ABARTH/HGT 16V	46540244-46540245	99-12	865/695	<b>11.0395.1</b>
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**REGATA**

REGATA _ all exc. 1.6	4479233	83-85	1115/925	<b>11.0317</b>
REGATA _ 1.3	7562689-92322817	85-89	1180/955	<b>11.0371</b>
REGATA _ 1.5	7566908-7606109-92322818-92513025	85-89	1160/1000	<b>11.0313</b>
REGATA _ 1.3, 1.5 automatic transmission	4413988-7625267	83-89	845/670	<b>11.0321</b>
REGATA _ 85 1.6	5955246	83-85	1175/905	<b>11.0344</b>
REGATA _ 100 1.6	4468518-X044685180	83-84	685/510	<b>11.0318</b>
REGATA _ 100 1.6	7542417-7606105	84-85	555/405	<b>11.0374</b>
REGATA _ 1.6	7578735-7606108	85-90	1230/955	<b>11.0387</b>
REGATA _ 1.6 ie	7549293-7585115	87-89	860/660	<b>11.0393</b>
REGATA _ 1.7 DS	5960778	83-85	915/750	<b>11.0323</b>
REGATA _ 1.7 DS, 1.9 DS	7550278	85-89	505/340	<b>11.0375</b>
REGATA _ 1.9 TD	7568755	86-89	1015/850	<b>11.0386</b>

**RITMO**

RITMO _ 1.0, 1.3	4392879	78-79	385/260	<b>11.0315</b>
RITMO _ 1.0, 1.3	4394605	79-81	635/485	<b>11.0316</b>
RITMO _ all exc. 1.6	4479233	81-85	1115/925	<b>11.0317</b>
RITMO _ 1.1	7562689-92322817	85-87	1180/955	<b>11.0371</b>
RITMO _ 1.5	7566908-7606109-92322818-92513025	85-87	1160/1000	<b>11.0313</b>
RITMO _ 1.5 automatic transmission	4413988-7625267	83-89	845/670	<b>11.0321</b>
RITMO _ 1.6	4468518-X044685180	81-85	685/510	<b>11.0318</b>
RITMO _ 1.6	7542417-7606105	86-87	555/405	<b>11.0374</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr

application	OE reference	year	length	code
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### > RITMO

RITMO _ 2.0 125 TC	4472632	81-87	460/320	<b>11.0319</b>
RITMO _ 2.0 130 TC	5981882	83-85	875/710	<b>11.0320</b>
RITMO _ 2.0 130 TC	5995379	85-87	910/705	<b>11.0372</b>
RITMO _ 1.7 DS	4431959-5945752-X044319590	79-82	865/700	<b>11.0322</b>
RITMO _ 1.7 DS	5960778	85-87	915/750	<b>11.0323</b>
RITMO _ 1.9 TD	7584158	85-87	460/300	<b>11.0385</b>

### SEICENTO

SEICENTO / 600 _ 0.9 NO ABS	7700172-7701832-7749741	97-10	620/495	<b>11.0316.1</b>
SEICENTO / 600 _ 0.9 ABS	46737306	97-10	670/540	<b>11.0304.2</b>



SEICENTO / 600 _ 1.1 NO ABS	46406434	98-10	825/685	<b>11.0369.1</b>
SEICENTO / 600 _ 1.1 ABS	46737307	98-10	850/710	<b>11.0306.2</b>
SEICENTO _ 1.1	46557485-46841644	00-10	760/525	<b>11.0305.2</b>

### TEMPRA

TEMPRA _ 1.4, 1.6	7599345-7715247	90-94	690/530	<b>11.0364</b>
TEMPRA _ 1.4 ie	7633255-7652567	90-96	655/535	<b>11.0307.1</b>
TEMPRA _ 1.6 ie	7623490	90-96	655/475	<b>11.0308.1</b>
TEMPRA _ 1.8 ie, 2.0 ie	7630757	90-96	590/460	<b>11.0319.1</b>
TEMPRA _ 2.0 ie 4WD	7678198-7722755	92-95	610/415	<b>19.0335</b>
TEMPRA _ 1.9 DS/TD ch 7125925 <-	7601050	90-96	1050/880	<b>11.0365</b>
TEMPRA _ 1.9 DS/TD ch 7125926 ->	7697822	90-96	1080/915	<b>11.0327.1</b>

### TIPO

TIPO (I) _ 1.1	7598787	88-91	855/695	<b>11.0363</b>
TIPO (I) _ 1.4, 1.6	7599345-7715247	87-91	690/530	<b>11.0364</b>
TIPO (I) _ 1.4 ie	7633255-7652567	89-95	655/535	<b>11.0307.1</b>
TIPO (I) _ 1.6 ie	7623490	88-95	655/475	<b>11.0308.1</b>
TIPO (I) _ 1.8 ie, 2.0 ie	7640243-7658744	89-95	660/550	<b>11.0318.1</b>
TIPO (I) _ all DS/TD	7601050	90-93	1050/880	<b>11.0365</b>
TIPO (I) _ all DS	7658763	91-95	1000/825	<b>11.0328.1</b>

application	OE reference	year	length	code
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### ULYSSE

<b>ME</b> ULYSSE (I)(II) _ all	5894946-9567221980-1629D7	94-	-	<b>11.0375.1</b>
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### UNO

UNO _ 45 0.9, 1.0	5936967-5960963-SE141110501A-X039625440	83-85	780/650	<b>11.0306</b>
UNO _ 45 0.9, 1.0	7556948	85-	1025/890	<b>11.0380</b>
UNO _ 45 0.9 STING/TREND	7687765-7687775	85-92	875/745	<b>11.0344.1</b>
UNO _ 45 1.0 FIRE	7706323-7748536	85-93	880/760	<b>11.0306.1</b>
UNO _ 45 1.0	7520131-7521288	92-94	1090/770	<b>11.0364.1</b>
UNO _ 45-55 1.0 ie, 1.1 ie	7620591	84-95	1135/960	<b>11.0392</b>
UNO _ 55-70 1.1, 1.3	5944272	83-85	1185/995	<b>11.0324</b>
UNO _ 60-70 1.1, 1.3	7563347	85-89	1280/1040	<b>11.0381</b>
UNO _ 60 1.1	7711510-7719932-7719939	90-93	1060/940	<b>11.0367</b>
UNO _ 60 1.1 FIRE	7732285	90-93	1005/830	<b>11.0343.1</b>
UNO _ 75 1.5 ie	7615151	85-93	925/810	<b>11.0383</b>
UNO _ 1.3 TURBO ie	7551997	85-87	1180	<b>11.0373</b>
UNO _ 1.3 TURBO ie injection supply tie rod	7565759	85-	120	<b>11.0388</b>
UNO _ 1.3 TURBO ie	7620591	87-89	1135/960	<b>11.0392</b>
UNO _ 70 1.4 ie	7625388	89-96	635/525	<b>11.0304.1</b>
UNO _ 1.4 TURBO ie	7578874	89-96	1310/1070	<b>11.0303.1</b>
UNO _ 70 S 1.4	7656628	89-96	620/450	<b>11.0348.1</b>
UNO _ 1.3 SUPER DS	5970581	83-92	750/575	<b>11.0325</b>
UNO _ 60-70 1.7 DS, 1.4TD	7586797-7596797	86-89	1030/855	<b>11.0360</b>
UNO _ 60 1.7 DS	7671678	89-92	1005/835	<b>11.0305.1</b>
UNO _ 60 1.7 DS	7764057	92-96	955/785	<b>11.0353.1</b>
UNO CS _ all	7606511-7665628	87-	1050/745	<b>11.0361</b>

### X 1/9

X 1/9 _ all	4264546-4418706	72-79	1980/720	<b>11.0347</b>
INNER THREAD	4264548-4366101-4418706	-	1980	<b>11.0347C</b>
CONDUIT/SHEATH	4418708	-	720	<b>11.0347G</b>
X 1/9 _ all	4425017	79-	1930/880	<b>11.0348</b>

## FIAT commercial vehicles

### 242

242 _ 2.2 D	5441578	75-80	1030/845	<b>11.0353</b>
242 E _ 2.5 D	5492679-5492680 -95492680	80-82	1285/1135	<b>11.0354</b>

### 600 T - 850 T - 900 T-E

600 T - 850 T - 900 T-E _ all	4062432-4130996	79-	3500/940	<b>11.0349</b>
INNER THREAD	4059152-4062360-4062432-4103422-4130875-4132149-984814	-	3500	<b>11.0368</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr



application	OE reference	year	length	code
<b>DOBLÒ</b>				
DOBLÒ CARGO/MPV/SW _ 1.2	46796027-46800470-51733652-51739117	01-	765/500	<b>11.0310.2</b>
DOBLÒ CARGO/MPV/SW _ 1.6 NP	46788339-51722248	02-	575/350	<b>11.0319.2</b>
<b>DUCATO</b>				
DUCATO 280-290 _ 1.8, 2.0	4477021-163091-ZF04477021-ZF4477021	82-94	1150/890	<b>11.0356</b>
DUCATO 280 _ 2.5 D/TD	4398035	82-87	995/865	<b>11.0357</b>
DUCATO 280-290 _ 1.9 D/TD, 2.5 D/TD	7594596	87-94	1050/880	<b>11.0301.1</b>
DUCATO 230 _ 2.0	1305031080-1318349080-1629C0	94-02	1020/850	<b>11.0376.1</b>
DUCATO 230 _ 1.9 D/TD ch 5057671 <-	1300680080-1302854080-1629D0	94-96	1045/870	<b>11.0361.1</b>
DUCATO 230 _ 1.9 D/TD ch 5057672 -> DUCATO 230 _ 2.0 JTD	1309896080-1315770080-1629D2-1929D2	96-02	1085/910	<b>11.0393.1</b>
DUCATO 230 _ 2.5 D/TDi, 2.8 D/TD/JTD	1305051080-1305134080-1629D1-1929D1	94-02	1150/950	<b>11.0362.1</b>
<b>KIT</b> DUCATO 280-290-230 _ all	1629E6	82-02	2005/1805	<b>11.0318.2</b>
<b>FIORINO</b>				
FIORINO _ 900cc	5932425-X039350920	82-	935/815	<b>11.0308</b>
FIORINO _ 1050cc	4359989	82-	660/510	<b>11.0311</b>
FIORINO _ 1.1	5963186	86-93	775/630	<b>11.0399</b>
FIORINO _ 1.3	7606511-7665628	87-94	1050/745	<b>11.0361</b>
FIORINO _ 1.5	7616814	88-93	985/880	<b>11.0300.1</b>
FIORINO _ 1.4, 1.6	7745824	92-01	595/475	<b>11.0359.1</b>
FIORINO _ 1.7 DS	4471188-5928954	82-	670/485	<b>11.0312</b>
FIORINO _ 1.7 DS	7588302-7661142	88-00	1000/840	<b>11.0362</b>
FIORINO _ 1.7 DS CAV	7790828	93-99	950/780	<b>11.0301.2</b>
FIORINO _ 1.7 TD	30009572-50009572-50012521	97-01	1015/850	<b>11.0302.2</b>
<b>IVECO DAILY - GRINTA</b>				
DAILY (I) _ all BOSCH 30.8-35.8	93802790	78-89	1070/845	<b>11.0358</b>
DAILY (I) _ all CAV 30.8-35.8	93803172	78-89	1130/845	<b>11.0359</b>
DAILY (I) _ all 30.8-35.8-35.10-40.10-45.10-49.10	93803066	85-89	1245/1015	<b>11.0366</b>
DAILY (II) _ all 30.8-35.8	93813566	89-98	1135/855	<b>11.0345.1</b>
DAILY (II) TURBODAILY _ all 35.10-45.10-49.10	93810251	89-96	1080/850	<b>11.0346.1</b>
DAILY (II) TURBODAILY _ all 35.10-35.12-40.10-45.10-45.12-49.10-49.12-59.12	93814095	96-99	1100/800	<b>11.0350.1</b>
DAILY (II) TURBODAILY _ all 35.10-35.12-40.10-45.10-45.12-49.10-49.12-59.12	93814089	96-99	1045/790	<b>11.0351.1</b>
DAILY (III) _ all 35C-35S-40C-50C	500329318	99-06	1065/885	<b>11.0315.2</b>

application	OE reference	year	length	code
<b>OM</b>				
OM _ 35/40	8564018	72-74	740/505	<b>11.3210</b>
OM _ 50.8/9/10 NC - 55.8/9 NC	8568909	76-85	-	<b>11.3201</b>
<b>SCUDO</b>				
<b>KIT</b> SCUDO _ all	5894946-9567221980-1629D7	96-	-	<b>11.0375.1</b>
<b>STRADA</b>				
STRADA PICK-UP _ 1.2	46449119-46449120-46470590-46523142	99-	965/820	<b>11.0380.1</b>
STRADA PICK-UP _ all DS	46440558	99-	1045/880	<b>11.0387.1</b>
<b>TALENTO</b>				
TALENTO 290 _ 2.0	4477021-163091-ZF04477021-ZF4477021	89-94	1150/890	<b>11.0356</b>
TALENTO 290 _ 1.9 D	7594596	89-94	1050/880	<b>11.0301.1</b>

**FIAT standard accelerator KIT**

**11.0375.1**

ULYSSE (I)(II) \_ all, SCUDO \_ all 5894946-9567221980-1629D7 -

**11.0318.2**

DUCATO 280-290-230 \_ all 1629E6 2005/1805




## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
<b>FORD</b>				
<b>ESCORT</b>				
ESCORT (I) _ all	1483036	68-76	655/530	<b>13.0305</b>
ESCORT (II) _ all	6020567-75AB9C779BA	73-81	655/530	<b>13.0306</b>
ESCORT (III) _ all exc. 1.6 i/RS/XR3i	6068106-81AB9C779AA	80-84	1205/1085	<b>13.0307</b>
ESCORT (III) _ 1.1, 1.3	6096579	84-85	855/730	<b>13.0308</b>
ESCORT (III)(IV) _ 1.3, 1.6	6129816-83AB9C799AA	84-90	1180/1050	<b>13.0332</b>
ESCORT (III) _ 1.6 i/RS/XR3i	1613154-6129815	82-85	2025/1900	<b>13.0342</b>
ESCORT (III) _ 1.6 DS	6116223-84AB9C799AA	84-85	1110/980	<b>13.0309</b>
ESCORT (IV) _ 1.4	6159903-86AB9C799AC	86-90	1410/1290	<b>13.0344</b>
ESCORT (IV) _ 1.6 i/RS/XR3i	1634938	86-90	1450/1335	<b>13.0343</b>
ESCORT (IV) _ 1.6 DS, 1.8 DS	1644531-6177044-86AB9C799CB	86-89	1105/980	<b>13.0345</b>
ESCORT (V) _ 1.3	6200944-91AB9C799AB	90-95	1020/875	<b>13.0352</b>
ESCORT (V) _ 1.4, 1.6	6560809-91AB9C799KB	90-95	1435/1315	<b>13.0353</b>
ESCORT (V) _ 1.4i	6608429-91AB9C799JF	90-95	1405/1300	<b>13.0354</b>
ESCORT (V) _ 1.6 i/XR3i	1664685-22970-6630810	92-95	1305/1180	<b>13.0355</b>
ESCORT (V) _ 1.8 DS/TD	6596400-6624412-91AB9C799AC-91AB9C799HD	90-95	1710/1555	<b>13.0356</b>
ESCORT (VI) _ 1.4, 1.6i 16v	6802721	95-99	1065/960	<b>13.0371</b>
ESCORT (VI) _ 1.8 DS	6879711	95-99	1700/1555	<b>13.0372</b>
ESCORT (VI) _ 1.8 TD	7317419	95-99	1075/960	<b>13.0373</b>
<b>FIESTA</b>				
FIESTA (I)(II) _ 0.9, 1.0, 1.1	6048102-6107734-77FB9C799FB	76-89	725/545	<b>13.0300</b>
FIESTA (I) _ 1.3	6049458-78FB9C799AA	77-83	1050/870	<b>13.0302</b>
FIESTA (II) _ 1.3	6049459-78FB9C799BA	83-87	915/740	<b>13.0337</b>
FIESTA (II) _ 1.4	1640735-86FB9C799	85-89	1190/1020	<b>13.0338</b>
FIESTA (II) _ 1.6 DS	6116226-84FB9C799BA	84-85	1090/910	<b>13.0303</b>
FIESTA (II) _ 1.6 DS	6159660-86FB9C799EA	86-89	1105/925	<b>13.0301</b>
FIESTA (II) _ 1.6 DS CAV	6168498-89FB9C799VA	84-89	1050/900	<b>13.0351</b>
FIESTA (III) _ 1.1	6168454-89FB9C799CB	89-92	950/810	<b>13.0339</b>
FIESTA (III) _ 1.1i	6168457-6655074-89FB9C799GA	92-95	910/810	<b>13.0349</b>
FIESTA (III)(IV) _ 1.4	6168458-89FB9C799HA	89-02	1360/1255	<b>13.0340</b>
FIESTA (III) _ 1.6 TURBO/XR2i	6197972-89FB9C799LC	89-95	1235/1120	<b>13.0350</b>
FIESTA (III) _ 1.8 DS	6201858	89-95	1510/1355	<b>13.0363</b>
FIESTA (IV) _ 1.8 DS	1018293	95-98	1165/1030	<b>13.0379</b>
FIESTA (IV) _ 1.8 DS	1075712-1149532	98-02	1155/1030	<b>13.0380</b>

application	OE reference	year	length	code
<b>GALAXY</b>				
GALAXY (WGR) _ 2.0 i	7M1721555M	95-06	755/565	<b>55.0392</b>
GALAXY (WGR) _ 2.8 v6	7M1721555E	00-06	1115/905	<b>55.0381</b>
<b>GRANADA</b>				
GRANADA _ all	1535099-1575898-72GB9C799CH	72-77	745/620	<b>13.0322</b>
GRANADA _ all	6062555-78GB9C799A3	77-82	890/765	<b>13.0323</b>
GRANADA _ all	6107736	82-85	875/750	<b>13.0324</b>
<b>KA</b>				
KA (RB) _ 1.3 i	1032225	96-08	1560/1420	<b>13.0368</b>
				
<b>MONDEO</b>				
MONDEO (I)(II) _ 1.8 TD	6898849	93-00	1185/1020	<b>13.0364</b>
<b>ORION</b>				
ORION (I) _ 1.3, 1.6	6068106-81AB9C779AA	83-84	1205/1085	<b>13.0307</b>
ORION (I)(II) _ 1.3, 1.6	6129816-83AB9C799AA	84-90	1180/1050	<b>13.0332</b>
ORION (I) _ 1.6 i	1613154-6129815	83-86	2025/1900	<b>13.0342</b>
ORION (I) _ 1.6 DS	6116223-84AB9C799AA	84-86	1110/980	<b>13.0309</b>
ORION (II) _ 1.4	6159903-86AB9C799AC	85-90	1410/1290	<b>13.0344</b>
ORION (II) _ 1.6 i	1634938	86-90	1450/1335	<b>13.0343</b>
ORION (II) _ 1.6 DS, 1.8 DS	1644531-6177044-86AB9C799CB	86-90	1105/980	<b>13.0345</b>
ORION (III) _ 1.3	6200944-91AB9C799AB	90-93	1020/875	<b>13.0352</b>
ORION (III) _ 1.4, 1.6	6560809-91AB9C799KB	90-93	1435/1315	<b>13.0353</b>
ORION (III) _ 1.4i	6608429-91AB9C799JF	90-93	1405/1300	<b>13.0354</b>
ORION (III) _ 1.6 i/i 16v	1664685-22970-6630810	90-93	1305/1180	<b>13.0355</b>
ORION (III) _ 1.8 DS/TD	6596400-6624412-91AB9C799AC-91AB9C799HD	90-93	1710/1555	<b>13.0356</b>
<b>SIERRA</b>				
SIERRA _ 1.3	1610235-6129215	82-86	1055/930	<b>13.0319</b>
SIERRA _ 1.6	1634278	82-93	1100/925	<b>13.0369</b>
SIERRA _ 1.8	6157360	87-93	1475/1350	<b>13.0377</b>
SIERRA _ 2.0, 2.3	6129919	82-83	650/420	<b>13.0320</b>
SIERRA _ 2.0, 2.3	1613178-6154889	83-93	690/565	<b>13.0321</b>
SIERRA _ 2.3 DS	6130797-83GB9C799EB	82-86	730/610	<b>13.0334</b>
SIERRA _ 1.8 TD, 2.3 DS	6172325	87-93	625/505	<b>13.0348</b>
<b>TAUNUS</b>				
TAUNUS _ all	1569022-6103338	75-79	690/515	<b>13.0316</b>
TAUNUS _ 1.3	6061800-79BB9C799FA	79-82	1065/885	<b>13.0317</b>
TAUNUS _ 1.6	6061801-79BB9C799GA	79-82	1370/1200	<b>13.0318</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
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### FORD commercial vehicles

#### COURIER

COURIER F3L-F5L _ 1.8 DS	6201858	91-96	1510/1355	<b>13.0363</b>
COURIER J3-J5-JV _ 1.4 i FIESTA COURIER _ 1.4 i	6168458-89FB9C799HA	96-99	1360/1255	<b>13.0340</b>
COURIER J3-J5-JV _ 1.8 DS FIESTA COURIER _ 1.8 DS	1018293	96-98	1165/1030	<b>13.0379</b>
COURIER J3-J5-JV _ 1.8 DS FIESTA COURIER _ 1.8 DS	1075712-1149532	98-02	1155/1030	<b>13.0380</b>

#### ESCORT EXPRESS

ESCORT VAN/EXPRESS 81 _ all	6068106-81AB9C779AA	81-84	1205/1085	<b>13.0307</b>
ESCORT VAN/EXPRESS 81-86 _ all	6129816-83AB9C799AA	84-90	1180/1050	<b>13.0332</b>
ESCORT VAN/EXPRESS 91 _ 1.3	6200944-91AB9C799AB	90-94	1020/875	<b>13.0352</b>
ESCORT VAN/EXPRESS 91 _ 1.4	6560809-91AB9C799KB	90-94	1435/1315	<b>13.0353</b>
ESCORT VAN/EXPRESS 91-95 _ 1.8 DS	6596400-6624412-91AB9C799AC-91AB9C799HD	90-00	1710/1555	<b>13.0356</b>

#### TRANSIT

TRANSIT (II) _ all DS SIMMS	1579147-75VB9A758	75-78	1180/1050	<b>13.0330</b>
TRANSIT (II) _ all DS BOSCH	6034657	75-78	1615/1465	<b>13.0331</b>
TRANSIT (III) _ 2.4 DS	6109399	78-86	1175/1030	<b>13.0360</b>
TRANSIT (III) _ 2.5 DS	6148055-84VB9A758AD	83-86	1155/1020	<b>13.0335</b>
TRANSIT (IV) _ 1.6, 2.0	6158183	86-92	1065/945	<b>13.0362</b>
TRANSIT (IV) _ 2.5 DS	6142769	86-91	1220/1025	<b>13.0365</b>
TRANSIT (IV) _ 2.5 DS	6721491-92VBA758HC	91-94	1065/945	<b>13.0370</b>
TRANSIT (IV)(V) _ 2.5 DS/TD	6152628-86VB9A758CA	86-00	1335/1160	<b>13.0336</b>



### INNOCENTI

#### ELBA

ELBA _ 1.5 ie cat.	7520131-7521288	92-94	1090/770	<b>11.0364.1</b>
ELBA _ 1.6 ie	7667718	93-97	1230/1060	<b>11.0363.1</b>

#### MINI

MINI MINOR-COOPER	38822124-39922108-21A2445-21A2449	65-75	810/635	<b>17.0300</b>
MINI 90-120	538221103	74-82	465/335	<b>17.0302</b>

#### MINITRE

MINITRE 650	558300204	84-87	1020/880	<b>17.0304</b>
MINITRE 990	558221103	82-92	1040/895	<b>17.0303</b>

application	OE reference	year	length	code
<b>LADA</b>				
<i>SAMARA</i>				
SAMARA _ all	21081108054	-	1275/1010	<b>21.0300</b>
<b>LANCIA - AUTOBIANCHI</b>				
<i>A112</i>				
A112 _ all	82337233	81-86	415/270	<b>19.0300</b>
A112 ABARTH _ all	82342856	78-84	485/345	<b>19.0301</b>
<i>BETA</i>				
BETA _ all	82307920-82310361-82325422	73-79	560/430	<b>19.0305</b>
BETA _ all exc. 2.0 ie	82346111	79-84	570/440	<b>19.0307</b>
BETA _ 2.0 ie	82355703-82387191	79-84	815/680	<b>19.0308</b>
<i>DEDRA</i>				
DEDRA BER/SW _ 1.6	7633255-7652567	89-90	655/535	<b>11.0307.1</b>
DEDRA BER/SW _ 1.6	7671844-7722753	90-99	665/535	<b>19.0334</b>
DEDRA BER/SW _ 1.8 ie, 2.0 ie	7630757	89-90	590/460	<b>11.0319.1</b>
DEDRA BER/SW _ 1.8 ie, 2.0 ie	7678198-7722755	90-97	610/415	<b>19.0335</b>
DEDRA BER/SW _ 1.8 16v	46446692-7777632	96-97	1220/1050	<b>11.0366.1</b>
DEDRA BER/SW _ 1.8 16v	46469068	97-99	1125/980	<b>11.0390.1</b>
DEDRA BER _ 2.0 HF/T ie INTEGRALE	7722910-82467877	90-94	640/470	<b>19.0338</b>
DEDRA BER _ 1.9 TD	7656666	89-90	1075/900	<b>19.0328</b>
DEDRA BER _ 1.9 TD	7671848-7722908	90-99	1110/930	<b>19.0336</b>
DEDRA BER _ 1.9 TD	7741734	92-99	1115/950	<b>19.0339</b>
DEDRA SW _ 1.9 TD	46417995	94-99	1180/1000	<b>19.0349</b>
<i>DELTA</i>				
DELTA (I) _ 1.3, 1.5	82356324	79-82	1215/1050	<b>19.0311</b>
DELTA (I) _ 1.3, 1.5	82381745	83-86	1230/1050	<b>19.0313</b>
DELTA (I) _ 1.3, 1.5	82426140	86-92	1190/1040	<b>19.0320</b>
DELTA (I) _ 1.6 GT	82384902	82-86	970/860	<b>19.0314</b>
DELTA (I) _ 1.6 GT/HF TURBO DELTA (I) _ 2.0 HF/T INTEGRALE	82421754	86-92	640/435	<b>19.0321</b>
DELTA (I) _ 2.0 HF INTEGRALE 16v	82448036	89-91	665/505	<b>19.0337</b>
DELTA (I) _ 1.9 TD	82399609	86-89	670/535	<b>19.0317</b>
DELTA (II) _ 1.4 ie, 1.6 ie	7730030	93-99	665/530	<b>19.0343</b>
DELTA (II) _ 1.8 ie	7744338	93-96	655/420	<b>19.0353</b>
DELTA (II) _ 1.8 ie 16v	46446692-7777632	96-97	1220/1050	<b>11.0366.1</b>
DELTA (II) _ 1.8 ie 16v	46469068	97-99	1125/980	<b>11.0390.1</b>
DELTA (II) _ 2.0 16v	82474154	93-99	580/345	<b>19.0355</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr



application	OE reference	year	length	code
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### FULVIA

FULVIA _ all 5 speeds	82292541	-	605/485	<b>19.0302</b>
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### KAPPA

KAPPA _ 2.0 TURBO 16v	7798474	95-01	770/495	<b>19.0360</b>
KAPPA _ 2.0 20v, 2.4 20v	60603127	95-01	835/585	<b>19.0356</b>

### LYBRA

LYBRA _ 1.6 16v	46524128	99-05	795/630	<b>19.0358</b>
LYBRA _ 1.8 16v	46764471	99-05	1065/895	<b>19.0359</b>

### PRISMA

PRISMA _ 1.3, 1.5	82381745	83-86	1230/1050	<b>19.0313</b>
PRISMA _ 1.3, 1.5	82426140	86-92	1190/1040	<b>19.0320</b>
PRISMA _ 1.6	82384902	83-86	970/860	<b>19.0314</b>
PRISMA _ 1.6 ie	82427081	86-89	850/690	<b>19.0322</b>
PRISMA _ 1.6, 2.0 ie INTEGRALE	82421754	86-89	640/435	<b>19.0321</b>
PRISMA _ 1.9 DS/TD	82399609	83-92	670/535	<b>19.0317</b>

### THEMA

THEMA (I) _ 2.0 ie/ie TURBO	82402398-82415444	85-88	680/540	<b>11.0378</b>
THEMA (I) _ 2.0 ie	82437904	88-92	685/465	<b>11.0396</b>
THEMA (I) _ 2.0 ie	46415691-82446859	92-94	705/465	<b>11.0333.1</b>
THEMA (I) _ 2.0 TURBO 16v	82437900	88-89	685/500	<b>19.0330</b>
THEMA (I) _ 2.0 TURBO 16v	82446861	88-92	660/440	<b>19.0344</b>
THEMA (I) _ 2.0 16v	46415541-82484204	92-94	765/505	<b>19.0350</b>
THEMA (I) _ 2.0 TURBO 16v	46415551-82483730	92-94	695/440	<b>19.0351</b>
THEMA (I) _ 2.8 v6 ie	82399762	84-88	1370/1155	<b>19.0323</b>
THEMA (I) _ 2.8 v6 ie	82427081	88-92	850/690	<b>19.0322</b>
THEMA (I) _ 2.5 TD	82390039-82427765	85-86	1140/945	<b>11.0329</b>
THEMA (I) _ 2.5 TD	82439691	87-88	1120/915	<b>11.0397</b>
THEMA (I) _ 2.5 TD	82448444	88-89	1170/970	<b>11.0334.1</b>
THEMA (I) _ 2.5 TD	82446863	89-92	1190/970	<b>11.0336.1</b>
THEMA (I) _ 2.5 TD	46415547-82473850	92-94	1370/1135	<b>11.0335.1</b>

### TREVI

TREVI _ all exc. 2.0 ie	82346111	80-84	570/440	<b>19.0307</b>
TREVI _ 2.0 ie	82355703-82387191	80-84	815/680	<b>19.0308</b>

application	OE reference	year	length	code
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**Y10**

Y10_ 1.0 FIRE	7532672	86-90	735/600	<b>19.0316</b>
Y10_ 1.0 FIRE, 1.1 ie FIRE	7677191-7699907-7737766	90-95	855/735	<b>11.0302.1</b>
Y10_ 1.1 ie FIRE INTEGRALE	7618770	89-92	860/680	<b>11.0389</b>
Y10_ 1.1 ie FIRE INTEGRALE	7702064-7740732-7760314	92-95	825/690	<b>11.0352.1</b>
Y10_ 1.0 TURBO	5987925	86-89	795/645	<b>19.0315</b>
Y10_ 1.3 ie	7621081	87-95	745/565	<b>19.0325</b>

**Y**

Y_ 1.1, 1.2	46454012-7780032	96-03	890/735	<b>11.0383.1</b>
Y_ 1.2 16V	46454010-7780024	97-00	870/715	<b>11.0382.1</b>
Y_ 1.2 16V	46742243	00-03	790/545	<b>19.0363</b>
Y_ 1.4 12V	46430821	96-97	590/355	<b>19.0348</b>
Y_ 1.4 12V	46455495	97-03	760/625	<b>19.0345</b>

**YPSILON**

YPSILON (I)_ 1.2, 1.4	46813931	03-11	760/575	<b>19.0362</b>
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**ZETA**

ZETA_ all	5894946-9567221980-1629D7	95-	-	<b>11.0375.1</b>
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**LANCIA standard accelerator KIT**

**11.0375.1**

ZETA_ all	5894946-9567221980-1629D7	-
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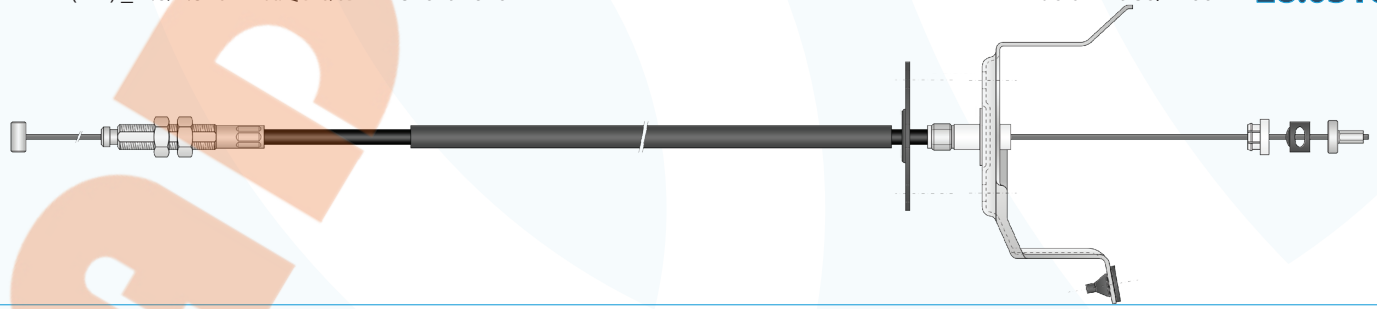
**LAND ROVER**

**DEFENDER**

DEFENDER_ all 90-110/127	598852	83-90	500/320	<b>23.0303</b>
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## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr

application	OE reference	year	length	code
<b>MERCEDES</b>				
<b>200</b>				
200 (W123-S123) _ all 200-220-230-240-250-280 E/TE/D	A1233002530	80-85	1000/910	<b>27.0300</b>
<b>MERCEDES commercial vehicles</b>				
<b>100</b>				
MB 100 (631) _ 100-130-150	A6313000030	88-96	655/490	<b>27.0301</b>
MB 100 (631) _ 120-140	A6313000230	88-96	695/510	<b>27.0302</b>
<b>NISSAN</b>				
<b>300 ZX</b>				
300 ZX (Z32) _ all	1820130P00	90-95	1295/1120	<b>28.0322</b>
<b>ALMERA</b>				
ALMERA (N15) _ 1.4, 1.6, 1.6 SR	182011M200	95-00	1335/1095	<b>28.0309</b>
ALMERA (N15) _ 2.0 D	1820160J01	95-00	1335/1150	<b>28.0310</b>
ALMERA (N16) _ all	18201BN000	00-06	1275/985	<b>28.0315</b>
<b>ALMERA TINO</b>				
ALMERA TINO (V10) _ all	18201BN000	00-06	1275/985	<b>28.0315</b>
<b>MICRA</b>				
MICRA (K11) _ all	182015F200-182015F700-182015F701	92-03	1225/1010	<b>28.0300</b>
<b>PRIMERA</b>				
PRIMERA (P10-W10) _ 1.6	1820199J02	90-96	1275/1035	<b>28.0301</b>
PRIMERA (W10) _ 1.6 i	1820181N00	90-98	1335/1080	<b>28.0319</b>
PRIMERA (P10-W10) _ 2.0 i/16v	1820193J01	90-98	1390/1230	<b>28.0303</b>
PRIMERA (P10) _ 2.0 GT	1820194J01	90-96	2040/1825	<b>28.0304</b>
PRIMERA (P10-W10) _ 2.0 D	1820199J11	90-96	1325/1160	<b>28.0302</b>
PRIMERA (P11) _ 1.6 16v mot. GA16DE	182012F010-182012F070	96-02	1345/1110	<b>28.0317</b>
PRIMERA (P11) _ 1.6/1.8 16v mot. QG16/8DE	182019F610	96-02	1980/1700	<b>28.0316</b>
				
PRIMERA (P11) _ 2.0 16v	182012F210-182012F270	96-02	2030/1780	<b>28.0318</b>

application	OE reference	year	length	code
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### SERENA

SERENA _ 1.6	182019C700	93-01	2240/2010	<b>28.0314</b>
SERENA _ all DS	182019C600-182019C601	91-01	3000/2800	<b>28.0313</b>

### SUNNY

SUNNY (N14) _ 2.0 i/GTI-R 4WD	1820165C00	90-95	1655/1470	<b>28.0321</b>
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## NISSAN commercial vehicles

### VANETTE

VANETTE (C22) _ 1.5	18201Y9504	87-95	2310/2115	<b>28.0311</b>
VANETTE (C22) _ 2.0 D	12201Y9607-12201Y9608-18201Y9600	87-95	2690/2470	<b>28.0312</b>

## OPEL

### ASCONA

ASCONA (B) _ 1.2	848688	75-79	520/275	<b>33.0308</b>
ASCONA (B) _ 1.3 N/S	848679	79-81	680/440	<b>33.0310</b>
ASCONA (B) _ 1.9 N/S	848683	75-81	735/505	<b>33.0333</b>
ASCONA (B) _ 2.0 E	848677	79-81	875/635	<b>33.0347</b>
ASCONA (B) _ 2.0 DS	848685	78-81	700/500	<b>33.0311</b>
ASCONA (C) _ 1.3 N	848695	81-86	550/275	<b>33.0301</b>
ASCONA (C) _ 1.3 S	848698	81-88	475/245	<b>33.0305</b>
ASCONA (C) _ 1.6 i/S, 1.8 i/E	848826-848836	81-86	995/755	<b>33.0306</b>
ASCONA (C) _ 1.6 i/S automatic transmission	848705-848830-848860-90231916	81-88	750/520	<b>33.0325</b>
ASCONA (C) _ all DS	848838-848852	82-88	1200/945	<b>33.0307</b>

### ASTRA

ASTRA (F) _ 1.4	847022	91-98	725/490	<b>33.0330</b>
ASTRA (F) _ 1.4 i/Si, 1.6 i/Si	847051	91-99	725/480	<b>33.0337</b>
ASTRA (F) _ 1.6, 1.8	847018	91-98	755/580	<b>33.0334</b>
ASTRA (F) _ 2.0 i	847015	91-98	760/525	<b>33.0335</b>
ASTRA (F) _ 2.0 i/GSI 16v	847011	91-98	960/670	<b>33.0336</b>
ASTRA (F) _ 1.7 DS	847049	91-99	1225/1030	<b>33.0338</b>
ASTRA (F) _ 1.7 TD/TDS	847029	91-99	685/460	<b>33.0339</b>
ASTRA (G) _ all exc. 1.2 16v, 1.6 8v	847168-90530808	98-05	595/360	<b>33.0357</b>
ASTRA (G) _ 1.2 16v	847166	98-05	665/400	<b>33.0356</b>
ASTRA (G) _ 1.6 8v	847172-90530812	98-00	785/560	<b>33.0358</b>

### CALIBRA

CALIBRA (A) (C89) _ 2.0 i/i 4WD	847015	89-97	760/525	<b>33.0335</b>
CALIBRA (A) (C89) _ 2.0 i TURBO/16v	847011	90-97	960/670	<b>33.0336</b>



## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
<b>CORSA</b>				
CORSA (A) _ 1.0, 1.2	848713	82-93	730/525	<b>33.0346</b>
CORSA (A) _ 1.3 ch 4002669 <-	848854	82-90	730/525	<b>33.0313</b>
CORSA (A) _ 1.3 ch 4002670 -> CORSA (A) _ 1.4 S	848948-848974	82-93	705/500	<b>33.0345</b>
CORSA (B) _ 1.2, 1.4 i	847061-90411031	93-00	830/610	<b>33.0340</b>
CORSA (B) _ 1.4 i/Si 16v	847065-90411035	93-00	765/540	<b>33.0341</b>
CORSA (B) _ 1.6 i/GSI 16v	847067-90448575	93-00	1015/790	<b>33.0342</b>
CORSA (B) _ all DS/TD	847060-90411040	93-00	1170/950	<b>33.0343</b>
<b>KADETT</b>				
KADETT (D) _ 1.0, 1.2	848696	79-84	690/430	<b>33.0300</b>
KADETT (D) _ 1.3 N	848695	79-84	550/275	<b>33.0301</b>
KADETT (D) _ 1.3 S ch 15020305 <-	848694	79-81	475/250	<b>33.0302</b>
KADETT (D) _ 1.3 S ch 15020306 ->	848698	81-84	475/245	<b>33.0305</b>
KADETT (D) _ 1.3 S automatic transmission	848832	79-84	495/265	<b>33.0303</b>
KADETT (D)(E) _ 1.6 i/S	848826-848836	81-86	995/755	<b>33.0306</b>
KADETT (E) _ 1.3 i/N, 1.4 i, 1.6 i	848704	86-94	700/520	<b>33.0309</b>
KADETT (E) _ 1.3 S, 1.4 S, 1.6 S	848964	86-93	725/500	<b>33.0326</b>
KADETT (E) _ 1.8 i/E/GSI	848958	84-91	490/280	<b>33.0327</b>
KADETT (E) _ 1.2, 1.3 i/N, 1.4 S, 1.6 i, 1.8 i automatic transmission	848705-848830-848860-90231916	84-93	750/520	<b>33.0325</b>
KADETT (D)(E) _ all DS	848838-848852	82-94	1200/945	<b>33.0307</b>
<b>MANTA</b>				
MANTA (B) _ 1.3 N/S	848679	79-86	680/440	<b>33.0310</b>
MANTA (B) _ 1.9 E/N/S	848683	75-81	735/505	<b>33.0333</b>
MANTA (B) _ 2.0 E	848677	77-88	875/635	<b>33.0347</b>
<b>OMEGA</b>				
OMEGA (A)(B) _ 2.0	848987-90231928	86-00	895/655	<b>33.0359</b>
OMEGA (A) _ 2.4 i	848714	88-94	710/500	<b>33.0316</b>
OMEGA (A) _ 2.3 D/TD	848988	88-94	885/625	<b>33.0360</b>
<b>REKORD</b>				
REKORD (D) _ 1.7, 1.9	848737	72-77	730/460	<b>33.0318</b>
REKORD (D) _ 2.0	848740	75-77	670/420	<b>33.0319</b>
REKORD (D) _ all DS	848719	72-77	735/560	<b>33.0320</b>
REKORD (E) _ all BZ exc. S	848754	77-86	900/635	<b>33.0328</b>
REKORD (E) _ 1.8 S	848944-90190805	82-86	1485/1255	<b>33.0349</b>
REKORD (E) _ 2.0 S	848742	77-86	685/440	<b>33.0329</b>
REKORD (E) _ all DS/TD	848748	77-86	790/580	<b>33.0321</b>

application	OE reference	year	length	code
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### TIGRA

TIGRA (S93) _ 1.4 16v	847065-90411035	94-00	765/540	<b>33.0341</b>
TIGRA (S93) _ 1.6 16v	847067-90448575	94-98	1015/790	<b>33.0342</b>

### VECTRA

VECTRA (A) _ 1.4, 1.6 VECTRA (A) _ 1.8 mot. 18SV	847022	88-95	725/490	<b>33.0330</b>
VECTRA (A) _ 1.8 mot. C18NZ	847018	88-95	755/580	<b>33.0334</b>
VECTRA (A) _ 2.0 i/i 4WD	847015	88-95	760/525	<b>33.0335</b>
VECTRA (A) _ 2.0 i TURBO/GT 16v	847011	88-95	960/670	<b>33.0336</b>
VECTRA (A) _ 1.7 DS/TD	847007	88-95	1215/955	<b>33.0331</b>
VECTRA (B) _ all exc. 1.6	847118-90500187	95-03	640/400	<b>33.0355</b>
VECTRA (B) _ 1.6 i mot. 16LZ2	847100-90500412	95-03	780/540	<b>33.0353</b>
VECTRA (B) _ 1.6 i mot. X16SZR	847104-90500183	95-03	780/535	<b>33.0354</b>
VECTRA (B) _ 1.6 i 16v	847113-90500196	95-02	695/450	<b>33.0352</b>

### ZAFIRA

ZAFIRA (A) _ 1.8 16v	847168-90530808	99-00	595/360	<b>33.0357</b>
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## OPEL commercial vehicles

### COMBO

COMBO _ 1.2	847061-90411031	94-01	830/610	<b>33.0340</b>
COMBO _ 1.4	847065-90411035	94-01	765/540	<b>33.0341</b>
COMBO _ 1.7 DS	847060-90411040	94-01	1170/950	<b>33.0343</b>

## PEUGEOT

### 104

104 _ all	163037-164434-164708	72-88	1150/985	<b>35.0300</b>
104 _ all	163068-163079	72-88	1635/1330	<b>35.0301</b>



<b>KIT</b>	104 _ all	95656496	72-88	1805/1460	<b>07.0354</b>
	104 _ all	162986	72-88	1720/1400	<b>35.0343.1</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
<b>106</b>				
106 (I) _ all	1629A5	91-96	1310/1290	<b>35.0346</b>
<b>KIT</b> 106 (I)(II) _ all	1629A7	91-	1510/1200	<b>35.0347</b>
106 (II) _ all	1629E8-1629G0	91-	-	<b>35.0353</b>
<b>107</b>				
107 _ 1.0	1629G4-781800H010	05-14	1320/1135	<b>07.0357</b>
<b>204</b>				
204 _ all	163037-164434-164708	65-77	1150/985	<b>35.0300</b>
<b>205</b>				
205 (I) _ 1.0, 1.1	163099	83-87	770/750	<b>35.0302</b>
205 (I) _ 1.4	162902-162917	83-87	1115/1095	<b>35.0304</b>
205 (I) _ 1.6 GTI	162901	84-87	490/470	<b>35.0303</b>
205 (I)(II) _ 1.6	162928	84-98	925/905	<b>35.0323</b>
205 (II) _ 1.0, 1.1, 1.4	162966	87-98	1030/1010	<b>35.0335</b>
205 (II) _ 1.3 RALLYe	162972	87-90	1475/1455	<b>35.0334</b>
205 (I)(II) _ all DS	162909	83-98	985/965	<b>35.0320</b>
<b>KIT</b> 205 (II) _ 1.4, 1.6	95656496	87-92	1805/1460	<b>07.0354</b>
205 (I)(II) _ all	162986	83-98	1720/1400	<b>35.0343.1</b>
<b>206</b>				
<b>KIT</b> 206 _ all	1629E8-1629G0	98-	-	<b>35.0353</b>
<b>304</b>				
304 _ all	163037-164434-164708	69-79	1150/985	<b>35.0300</b>
<b>305</b>				
305 (I) _ all	163074	77-82	530/420	<b>35.0306</b>
305 (II) _ all exc. 1.3, 1.5, 1.8 DS	163095	82-85	905/585	<b>35.0309</b>
305 (II) _ 1.3, 1.5	162934	82-86	875/855	<b>35.0337</b>
305 (III) _ 1.5	163096	85-86	1225/975	<b>35.0308</b>
305 (II) _ 1.6	162939	85-90	915/895	<b>35.0324</b>
305 (II) _ 1.8 DS	162935	82-88	955/935	<b>35.0325</b>
<b>306</b>				
<b>KIT</b> 306 _ all	1629C5-1629E7	93-02	1995/1790	<b>35.0350</b>
306 _ all	1629E8-1629G0	93-02	-	<b>35.0353</b>
<b>307</b>				
<b>KIT</b> 307 _ all	1629E8-1629G0	00-09	-	<b>35.0353</b>

application	OE reference	year	length	code
<b>309</b>				
309 (I) _ 1.1, 1.3	162932	85-89	870/850	<b>35.0322</b>
309 (I) _ 1.6	162928	85-89	925/905	<b>35.0323</b>
309 (II) _ 1.6	162946	89-93	1410/1390	<b>35.0336</b>
309 (I)(II) _ 1.9	162930	85-93	1265/1245	<b>35.0326</b>
309 (I)(II) _ all DS	162909	86-93	985/965	<b>35.0320</b>
<b>KIT</b> 309 (I)(II) _ 1.4, 1.6	95656496	86-93	1805/1460	<b>07.0354</b>
<b>KIT</b> 309 (I)(II) _ all	162986	85-93	1720/1400	<b>35.0343.1</b>
<b>404</b>				
404 _ all	163037-164434-164708	70-	1150/985	<b>35.0300</b>
<b>405</b>				
405 (I) _ 1.4 GL	162957	87-92	995/975	<b>35.0338</b>
405 (I) _ 1.6 GL-GR	162961	87-92	980/960	<b>35.0339</b>
405 (I) _ 1.9 GR-SR	162955	87-92	975/955	<b>35.0340</b>
405 (I) _ 1.9 GRI-SRI	162968	87-92	1120/1100	<b>35.0341</b>
405 (I) _ 1.9 Mi 16v	162963	87-92	1025/1005	<b>35.0342</b>
<b>KIT</b> 405 (I) _ 1.4, 1.9 D	1629F8	87-92	2345/2005	<b>07.0356</b>
<b>KIT</b> 405 (I) _ 1.6, 1.9 405 (II) _ all	162986	87-96	1720/1400	<b>35.0343.1</b>
<b>406</b>				
<b>KIT</b> 406 _ all	1629C6	95-05	2700/2490	<b>35.0348</b>
<b>KIT</b> 406 _ all	1629E8-1629G0	95-05	-	<b>35.0353</b>
<b>504</b>				
504 _ all	163037-164434-164708	68-86	1150/985	<b>35.0300</b>
504 _ all	163068-163079	68-86	1700/1375	<b>35.0301</b>
504 _ all GLD	163044	73-79	810/635	<b>35.0345</b>
<b>505</b>				
505 _ 1.8 GL-GR	162931	81-91	1670/1390	<b>35.0321</b>
505 _ 2.0 GL-GR-SR	163058	79-93	705/465	<b>35.0315</b>
505 _ all TI-GTI-STI-TURBO INJECTION	162904	79-89	755/485	<b>35.0327</b>
505 _ all DS/TD BOSCH exc. 2.3 TD	163064-163078	81-93	765/565	<b>35.0319</b>
505 _ 2.3 TD	163066	80-86	725/625	<b>35.0318</b>
<b>604</b>				
604 _ all	163068-163079	77-87	1700/1375	<b>35.0301</b>
<b>605</b>				
<b>KIT</b> 605 _ all	1629E8-1629G0	89-99	-	<b>35.0353</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
<b>607</b>				
<b>KIT</b> 607 _ all	1629E8-1629G0	00-11	-	<b>35.0353</b>
<b>806</b>				
<b>KIT</b> 806 _ all	1629D7-5894946-9567221980	95-	-	<b>11.0375.1</b>
<b>807</b>				
<b>KIT</b> 807 _ all	1629D7-5894946-9567221980	02-	-	<b>11.0375.1</b>

## PEUGEOT commercial vehicles

### BOXER

BOXER (I) _ 2.0	1629C0-1305031080-1318349080	94-02	1020/850	<b>11.0376.1</b>
BOXER (I) _ 1.9 D/TD	1629D0-1300680080-1302854080	94-02	1045/870	<b>11.0361.1</b>
BOXER (I) _ 2.5 D	1629D1-1929D1-1305051080-1305134080	94-02	1150/950	<b>11.0362.1</b>
BOXER (I) _ 2.5 TD	1629D2-1929D2-1309896080-1315770080	94-02	1085/910	<b>11.0393.1</b>
<b>KIT</b> BOXER (I) _ all	1629E6	94-02	2005/1805	<b>11.0318.2</b>

### EXPERT

<b>KIT</b> EXPERT _ all	1629D7-5894946-9567221980	95-	-	<b>11.0375.1</b>
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### J5

J5 _ 1.8, 2.0	163091-ZF04477021-ZF4477021-4477021	81-94	1150/890	<b>11.0356</b>
J5 _ 1.9 D/TD, 2.5 D/TD	163090-ZF05929979-ZF5929979-5929979	81-94	765/620	<b>11.0379</b>
<b>KIT</b> J5 _ all	1629E6	81-94	2005/1805	<b>11.0318.2</b>

### J7 - J9

J7 - J9 _ all	163037-164434-164708	74-87	1150/985	<b>35.0300</b>
J7 - J9 _ all	163068-163079	74-87	1700/1375	<b>35.0301</b>

### PARTNER

<b>KIT</b> PARTNER / RANCH (I) _ all	1629E8-1629G0	96-15	-	<b>35.0353</b>
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## PEUGEOT standard accelerator KIT

### 07.0354

104 _ all, 205 (II) _ 1.4, 1.6, 309 (I)(II) _ 1.4, 1.6	95656496	1805/1460
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The diagram illustrates the assembly of the accelerator kit. It shows a long cable with several cut points marked with scissors. Below the cable, various components are shown: a small yellow pin, a spring, a black plastic housing, a metal bracket, and a cable end fitting. Arrows indicate the installation points for these components on the cable.

code / application	OE reference	length
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**07.0356**

405 (I) _ 1.4, 1.9 D	1629F8	2345/2005
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**11.0375.1**

806 _ all, 807 _ all, EXPERT _ all	1629D7-5894946-9567221980	-
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**11.0318.2**

J5 _ all, BOXER (I) _ all	1629E6	2005/1805
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**35.0343.1**

104 _ all, 205 (I)(II) _ all, 309 (I)(II) _ all, 405 (I) _ 1.6, 1.9, 405 (II) _ all	162986	1720/1400
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**35.0347**

106 (I)(II) _ all	1629A7	1510/1200
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# ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



code / application	OE reference	length
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## 35.0348

406_all	1629C6	2700/2490
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## 35.0350

306_all	1629C5-1629E7	1995/1790
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## 35.0353

106 (II)_all, 206_all, 306_all, 307_all, 406_all, 605_all, 607_all PARTNER / RANCH (I)_all	1629E8-1629G0	-
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application	OE reference	year	length	code
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**POLSKI - FSO**
**126P**

126P _all	4127902-4130875	-	2090/815	<b>11.0300</b>
126P BIS _all	7557124	-	2470/1225	<b>11.0382</b>
INNER THREAD	4059152-4062360-4062432-4103422-4130875-4132149-984814	-	3500	<b>11.0368</b>

**POLONEZ**

POLONEZ _ 1.3, 1.5	4389184	-	1060/880	<b>37.0301</b>
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**RENAULT**
**CLIO**

CLIO (I) _ 1.1	7700802684	91-98	760/745	<b>41.0363</b>
CLIO (I) _ 1.2	7700802693	90-96	1215/940	<b>41.0364</b>
CLIO (I) _ 1.4	7700814767	91-98	1265/945	<b>41.0348</b>
CLIO (I) _ 1.7	7700802690	91-92	1250/980	<b>41.0346</b>
CLIO (I) _ 1.8 16v	7700802691	91-96	755/740	<b>41.0365</b>
CLIO (I) _ 1.9 DS	7700802692-7700831505	91-98	955/755	<b>41.0366</b>
CLIO (II) _ 1.2, 2.0 16v SPORT	7700416622-7700427379	98-	690/415	<b>41.0394</b>
CLIO (II) _ 1.4, 1.6	7700416623-7700429598	98-	940/675	<b>41.0395</b>



CLIO (II) _ 1.9 DS	7700425600-7700429400-8200039054	98-	1125/860	<b>41.0396</b>
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**KIT**

CLIO (I) _ all	7700844461	90-98	1560/1310	<b>41.0301.1</b>
CLIO (I) _ all CLIO (II) _ 1.2, 2.0 16v SPORT	6025314861-7700415221-7700422152-7700428588 8200073162-8200700587	90-	1700/1310	<b>41.0302.1</b>

**ESPACE**

ESPACE (I) _ all	6025000129	84-85	945/595	<b>41.0338</b>
ESPACE (I) _ all BZ	6025002330	85-92	940/600	<b>41.0339</b>
ESPACE (I) _ all DS	6025002332	84-90	745/525	<b>41.0340</b>
<b>KIT</b> ESPACE (I) _ all	7700844461	84-92	1560/1310	<b>41.0301.1</b>


**FUEGO**

FUEGO _ TL - GTL - TS - GTS - TX - GTX	7700641400-7701348894	80-85	1370/1120	<b>41.0320</b>
FUEGO _ TD	7700701440-7701002066-7704002293	82-85	900/880	<b>41.0329</b>



## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador

application	OE reference	year	length	code
<b>LAGUNA</b>				
LAGUNA (I) _ 1.8	7700824077	93-01	1205/1040	<b>41.0379</b>
LAGUNA (I) _ 2.0	7700825601	93-01	495/280	<b>41.0380</b>
LAGUNA (I) _ 2.2 D/DT	7700824071	93-01	1525/1295	<b>41.0381</b>
<b>KIT</b> LAGUNA (I) _ all	6025314861-7700415221-7700422152-7700428588 8200073162-8200700587	93-01	1700/1310	<b>41.0302.1</b>
<b>MEGANE</b>				
MEGANE (I) _ 1.4 MEGANE SCENIC _ 1.4 i	7700843189	96-03	1350/975	<b>41.0399</b>
MEGANE (I) _ 1.6 i/e MEGANE SCENIC _ 1.6 i/e	7700843190	96-99	965/725	<b>41.0300.1</b>
				
MEGANE (I) _ 2.0 i/16v MEGANE SCENIC _ 2.0 i	7700843194	96-03	985/650	<b>41.0397</b>
MEGANE (I) _ all DT/DTi/DCi MEGANE SCENIC _ all DT/DTi	7700843197	96-03	1020/790	<b>41.0398</b>
<b>KIT</b> MEGANE (I) _ all MEGANE SCENIC _ all	6025314861-7700415221-7700422152-7700428588 8200073162-8200700587	96-03	1700/1310	<b>41.0302.1</b>
<b>R4</b>				
R4 _ L (1123)	855675800	-70	840/460	<b>41.0300</b>
R4 _ L - CARGO (1123-2105/6)	7701348066	70-74	790/440	<b>41.0301</b>
R4 _ L - TL - CARGO (1123-2105/6)	7700525564-7701348381	75-83	500/220	<b>41.0302</b>
R4 _ L - TL - CARGO (1123/C-2105/6-2391/2)	7700755025	84-88	1095/685	<b>41.0330</b>
R4 _ GTL - F6 CARGO (1128-2370-2430)	7700625845-7701348617	76-83	920/510	<b>41.0303</b>
R4 _ GTL - F6 CARGO (1128-2370-2430)	7700755027-7701349814	84-93	1010/550	<b>41.0331</b>
<b>KIT</b> R4 _ all (1123/8-2105/6-2370-2430)	7701349843	-84	1100/770	<b>41.0357</b>
<b>R5</b>				
R5 _ L - TL - TS - GTL (1220/1/2/4/5/7-1391/2)	7700584431-7701348134	72-85	1010/670	<b>41.0305</b>
R5 _ ALPINE (1223)	7701348657	77-84	820/550	<b>41.0306</b>
R5 _ TURBO/TURBO ALPINE (122B-8220)	6001001468	80-85	1625/1605	<b>41.0334</b>
<b>KIT</b> R5 _ all (1220/1/2/4/5/7/B-1391/2-8220)	7700701436-7700759761-7701349815	72-85	1560/1305	<b>41.0347</b>
<b>R6</b>				
R6 _ L - TL (1180/1)	7700525564-7701348381	70-87	500/220	<b>41.0302</b>
<b>R9 - R11</b>				
R9 _ all	7704001509	81-82	705/685	<b>41.0310</b>
R9 - R11 _ all BZ	7701348893-7701349422	82-89	900/720	<b>41.0313</b>
R9 - R11 _ all DS	7704001782	82-88	980/780	<b>41.0312</b>
<b>KIT</b> R9 - R11 _ all	7700701436-7700759761-7701349815	81-89	1560/1305	<b>41.0347</b>

application	OE reference	year	length	code
<b>R12</b>				
R12 _ L - TL (1170/7-1330/7)	7700544065-7701348072	69-74	1010/725	<b>41.0314</b>
R12 _ L - TL (1170/7-1330/7)	7700630601-7700637536	75-80	905/880	<b>41.0315</b>
R12 _ L - TL (1170/7-1330/7)	7701348890	69-80	1400/1010	<b>41.0318</b>
<b>R14</b>				
R14 _ L - TL - TS - GTL (1210/1/2/3)	7701348890	76-83	1400/1010	<b>41.0318</b>
<b>R15</b>				
R15 _ TL - GTL - TS (1300/2)	7701348890	72-80	1400/1010	<b>41.0318</b>
<b>R17</b>				
R17 _ all	7701348890	72-80	1400/1010	<b>41.0318</b>
<b>R18</b>				
R18 _ TL - GTL - TS - GTS - TX - GTX (1340/1/2/3/5)	7700641400-7701348894	78-86	1370/1120	<b>41.0320</b>
R18 _ TD - GTD (1344)	7700701440-7701002066-7704002293	80-86	900/880	<b>41.0329</b>
<b>R19</b>				
R19 (I) _ TS - TSE	7700789191	88-92	1360/980	<b>41.0344</b>
R19 (I) _ TXE	7700787473	88-92	1350/1060	<b>41.0345</b>
R19 (I) CHAMADE _ TXE	7700806995	90-92	1220/925	<b>41.0367</b>
R19 (II) _ TS - TSE	7700813980	92-96	1300/945	<b>41.0374</b>
R19 (II) _ TXE	7700271055	92-96	755/455	<b>41.0376</b>
R19 (II) _ 1.8 MPI/SPI	7700815820	92-96	1295/1055	<b>41.0377</b>
R19 (I)(II) _ 1.8 16v	7700790104	89-96	765/505	<b>41.0368</b>
R19 (I)(II) _ TD - TDE	7700812042	88-96	985/785	<b>41.0369</b>
<b>KIT</b> R19 (I)(II) _ all	7700701436-7700759761-7701349815	88-96	1560/1305	<b>41.0347</b>
R19 (I)(II) _ all	7700844461	88-96	1560/1310	<b>41.0301.1</b>
<b>R20</b>				
R20 _ all	7701348890	75-83	1400/1010	<b>41.0318</b>
<b>R21</b>				
R21 _ TL - TS - GTS - RS	7700765884-7700783394	86-94	610/385	<b>41.0336</b>
R21 _ RX - TXE - TURBO	7700765885	86-97	960/600	<b>41.0337</b>
<b>KIT</b> R21 _ all	7700701436-7700759761-7701349815	86-97	1560/1305	<b>41.0347</b>
<b>R25</b>				
R25 _ all exc. V6, DS/TD	7700767945	84-93	1210/850	<b>41.0354</b>
R25 _ all V6	7700759761	84-92	1190/900	<b>41.0385</b>
R25 _ all DS/TD	7700759758	84-92	940/730	<b>41.0349</b>
<b>KIT</b> R25 _ all	7700701436-7700759761-7701349815	84-93	1560/1305	<b>41.0347</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
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### R30

R30_ TS - TX - TURBO	7701348890	76-86	1400/1010	<b>41.0318</b>
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### SAFRANE

SAFRANE (I) _ 2.0, 2.2 8v	7700813928	92-96	1305/970	<b>41.0382</b>
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SAFRANE (I) _ 2.0, 2.2 12v	7700813982	92-96	1245/975	<b>41.0383</b>
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SAFRANE (I) _ 2.5 DT	7700813985-7700834530	93-96	1675/1440	<b>41.0384</b>
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<b>KIT</b> SAFRANE (I) _ all	7700844461	92-96	1560/1310	<b>41.0301.1</b>
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<b>KIT</b> SAFRANE (I) _ all	6025314861-7700415221-7700422152-7700428588 8200073162-8200700587	92-96	1700/1310	<b>41.0302.1</b>
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### SCENIC

SCENIC (I) _ 1.4	7700843189	99-03	1350/975	<b>41.0399</b>
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SCENIC (I) _ 2.0 16v	7700843194	99-03	985/650	<b>41.0397</b>
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SCENIC (I) _ all DTi/DCi	7700843197	99-03	1020/790	<b>41.0398</b>
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<b>KIT</b> SCENIC (I) _ all	6025314861-7700415221-7700422152-7700428588 8200073162-8200700587	99-03	1700/1310	<b>41.0302.1</b>
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### SUPERCINQUE

R5 SUPERCINQUE _ all BZ	7701348893-7701349422	84-96	900/720	<b>41.0313</b>
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R5 SUPERCINQUE _ all DS	7704001782	85-96	980/780	<b>41.0312</b>
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<b>KIT</b> R5 SUPERCINQUE _ all	7700701436-7700759761-7701349815	84-96	1560/1305	<b>41.0347</b>
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### TWINGO

TWINGO (I) _ all	7700823051	93-96	1260/1020	<b>41.0387</b>
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TWINGO (I) _ all	7700847796	96-07	1270/1250	<b>41.0362</b>
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<b>KIT</b> TWINGO (I) _ all	7700844461	93-07	1560/1310	<b>41.0301.1</b>
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<b>KIT</b> TWINGO (I) _ all	6025314861-7700415221-7700422152-7700428588 8200073162-8200700587	93-07	1700/1310	<b>41.0302.1</b>
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## RENAULT commercial vehicles

### EXPRESS / EXTRA / RAPID

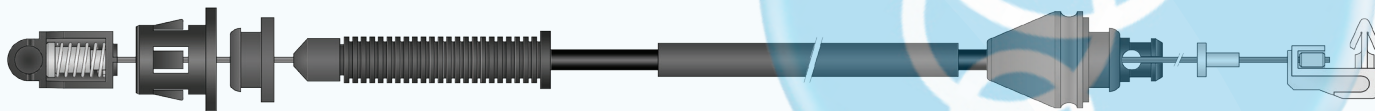
EXPRESS / EXTRA / RAPID _ 1.4	7701348893-7701349422	91-98	900/720	<b>41.0313</b>
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<b>KIT</b> EXPRESS / EXTRA / RAPID _ all	7700701436-7700759761-7701349815	91-98	1560/1305	<b>41.0347</b>
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application	OE reference	year	length	code
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**KANGOO**

KANGOO (I)(K/FC0/1) _ 1.2	7700416622-7700427379	97-	690/415	<b>41.0394</b>
KANGOO (I)(K/FC0/1) _ 1.4	7700416623-7700429598	97-	940/675	<b>41.0395</b>
KANGOO (I)(K/FC0/1) _ 1.9 DS	7700425600-7700429400-8200039054	97-	1125/860	<b>41.0396</b>


**MASTER**

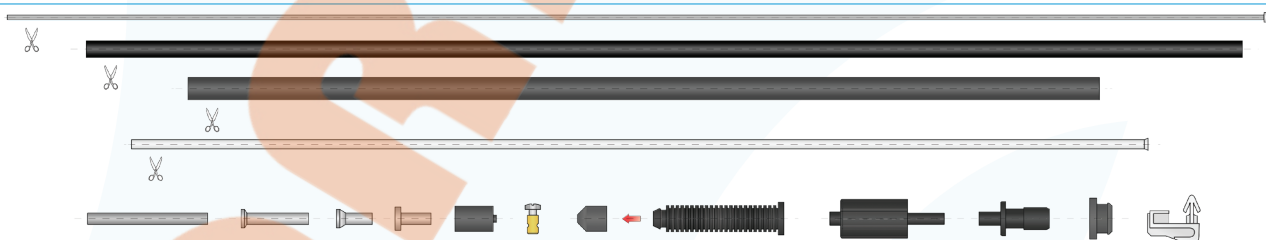
MASTER (I) TR-AV _ 2.1 DS	5000394242	80-98	1600/1470	<b>41.0361</b>
MASTER (I) TR-AV _ 2.4 DS, 2.5 D/TD	5000394950	80-89	1785/1610	<b>41.0372</b>
MASTER (I) TR-AV _ 2.4 DS, 2.5 D/TD	7700732603	89-98	1770/1670	<b>41.0373</b>
MASTER (I) PR-AR _ 2.4 DS, 2.5 D/TD	5000387500	80-98	1760	<b>41.0343</b>
MASTER (II) _ 2.8 DTi	7700302301	98-01	1340/1000	<b>41.0313.1</b>
MASTER (I) TR-AV _ 2.0	7700701436-7700759761-7701349815	80-98	1560/1305	<b>41.0347</b>

**TRAFIC**

TRAFIC (I) _ 1.4, 1.6	7701348893-7701349422	80-89	900/720	<b>41.0313</b>
TRAFIC (I) _ 2.1 DS mot. 852	7700695695-7704002206	80-89	1345/1165	<b>41.0341</b>
TRAFIC (I) _ 2.0 mot. 829	7701349423-7701388321	80-89	1420/1250	<b>41.0360</b>
TRAFIC (I) _ 2.5 DS	7704002210	80-89	975/805	<b>41.0359</b>

**RENAULT standard accelerator KIT**
**41.0301.1**

CLIO (I) _ all, ESPACE (I) _ all, R19 (I)(II) _ all, SAFRANE (I) _ all TWINGO (I) _ all	7700844461	1560/1310
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# ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



code / application	OE reference	length
<b>41.0302.1</b>		
CLIO (I) _all, CLIO (II) 1.2, 2.0 16v, LAGUNA (I) _all, MEGANE (I) _all, MEGANE SCENIC _all, SAFRANE (I) _all, SCENIC (I) _all, TWINGO (I) _all	6025314861-7700415221-7700422152-7700428588 8200073162-8200700587	1700/1310
<b>41.0347</b>		
R5, R5 SUPERCINQUE _all, R9 - R11 _all, R19 _all, R21 _all, R25 _all EXPRESS / EXTRA / RAPID _all, MASTER (I) TR-AV _2.0	7700701436-7700759761-7701349815	1560/1305
<b>41.0357</b>		
R4 _all (1123/8-2105/6-2370-2430)	7701349843	1100/770

application	OE reference	year	length	code
<b>ROVER GROUP</b>				
<i>METRO</i>				
AUSTIN METRO _ all	FAM8697	81-85	720/540	<b>23.0302</b>
AUSTIN/ROVER METRO _ all	FAM6696-FAM8690-FAM8698-NAM2978-NAM7912	85-90	840/610	<b>23.0304</b>
<i>MINI</i>				
AUSTIN/MORRIS/ROVER MINI _ all	21A2445-21A2449-38822124-39922108	60-	810/635	<b>23.0300</b>
AUSTIN/MORRIS MINI COOPER _ all	-	61-	800/470	<b>23.0305</b>
<b>SAAB</b>				
<i>99</i>				
99 _ all	8315624	75-84	810/550	<b>43.0301</b>
<i>900</i>				
900 (l) _ all	8335986	79-85	790/480	<b>43.0303</b>
900 i (l) _ all	8339996	79-85	760/485	<b>43.0304</b>
<b>SEAT</b>				
<i>124</i>				
124 _ all D-LS	EA11008400-4162231-4221660-4291977	68-	345/230	<b>11.0326</b>
<i>127</i>				
127 _ 900cc	HH11006200-4365648	72-82	400/280	<b>11.0307</b>
127 _ 900cc	X039350920-5932425	82-86	935/815	<b>11.0308</b>
127 _ 900cc 5 doors	HH11006201-3921303	77-81	470/345	<b>11.0309</b>
<i>131</i>				
131 _ all L/1430	JA11050100-JA11060100	75-83	495/390	<b>45.0306</b>
131 _ all CLX/2000	XD44605860-4460586	80-83	1315/1140	<b>11.0333</b>
131 _ all DS	JD11050105-4378341-4473012	-	435/300	<b>11.0336</b>
<i>133</i>				
133 _ all	EA11006701-ET12623100-4103425-4127153-41277153	74-	3300/1015	<b>11.0303</b>
INNER THREAD	4059152-4062360-4062432-4103422-4130875-4132149-984814	-	3500	<b>11.0368</b>
<i>ALHAMBRA</i>				
ALHAMBRA (7V8, 7V9) _ 2.0 i	7M1721555M	96-10	755/565	<b>55.0392</b>
ALHAMBRA (7V8, 7V9) _ 2.8 v6	7M1721555E	00-10	1115/905	<b>55.0381</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando aceleradòr



application	OE reference	year	length	code
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### AROSA

AROSA (6H) _ all	6N1721555A-6X1721555A	97-98	600/420	<b>45.0329</b>
AROSA (6H) _ all exc. 1.4 16v	6N1721555K	98-04	575/385	<b>55.0378</b>
AROSA (6H) _ 1.4 16v	6N1721555N-6N1721555P	00-04	1560/1365	<b>45.0328</b>



### CORDOBA

CORDOBA (6K1/2) _ 1.0 i	6K0721555B	96-02	615/425	<b>45.0331</b>
CORDOBA (6K1/2) _ 1.4 i	6N1721555D-6N1721555E-6N1721555L	93-02	1150/950	<b>55.0360</b>
CORDOBA (6K1/2) _ 1.6 i	1H0721555D	93-02	1200/1000	<b>55.0347</b>
CORDOBA (6K1/2) _ 1.8 i, 2.0 i	1H0721555A-1H0721555J	93-99	760/565	<b>55.0348</b>
CORDOBA (6K1/2) _ 1.9 TD ch 6KZR052000 <-	1H0721555B	93-94	890/705	<b>55.0349</b>
CORDOBA (6K1/2) _ 1.9 D/SDI/TDI CORDOBA (6K1/2) _ 1.9 TD ch 6KZR052001 ->	1H0721555G-1H0721555Q	93-02	915/730	<b>45.0332</b>

### FURA


FURA _ all	X039350920-5932425	82-86	935/815	<b>11.0308</b>
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### IBIZA

IBIZA (I)(021A) _ all BZ	X039546970	-92	885/760	<b>45.0307</b>
IBIZA (I)(021A) _ 0.9 JUNIOR	SE021110501B-X039546170	87-92	610/460	<b>45.0317</b>
IBIZA (I)(021A) _ 1.2	SE021110501C-X03949848	84-93	355/230	<b>45.0312</b>
IBIZA (I)(021A) _ 1.5	SE021110501A-X03946698	84-93	375/230	<b>45.0313</b>
IBIZA (I)(021A) _ 1.7 DS	SE022110501A-X03960300	84-93	780/630	<b>45.0320</b>
IBIZA (I)(021A) _ 1.7 DS	X039613470	84-93	865/545	<b>45.0316</b>
IBIZA (II)(6K1) _ 1.0 i	6K0721555B	96-02	615/425	<b>45.0331</b>
IBIZA (II)(6K1) _ 1.3 i mot. 2G	1H0721555	93-99	1040/845	<b>45.0326</b>
IBIZA (II)(6K1) _ 1.0, 1.4 i IBIZA (II)(6K1) _ 1.3 i mot. AAV	6N1721555D-6N1721555E-6N1721555L	93-02	1150/950	<b>55.0360</b>
IBIZA (II)(6K1) _ 1.6 i	1H0721555D	93-02	1200/1000	<b>55.0347</b>
IBIZA (II)(6K1) _ 1.8 i, 2.0 i	1H0721555A-1H0721555J	93-99	760/565	<b>55.0348</b>
IBIZA (II)(6K1) _ 1.9 TD ch 6KZR052000 <-	1H0721555B	93-94	890/705	<b>55.0349</b>
IBIZA (II)(6K1) _ 1.9 D/SDI/TDI IBIZA (II)(6K1) _ 1.9 TD ch 6KZR052001 ->	1H0721555G-1H0721555Q	93-02	915/730	<b>45.0332</b>

### LEON

LEON (1M1) _ 1.4 16v	1J1721555J-1J1721555N	99-06	1710/1515	<b>55.0380</b>
LEON (1M1) _ 1.6	1J0721555D-1J0721555T	99-06	1730/1525	<b>03.0327</b>
LEON (1M1) _ 1.8 20v	1J1721555L-1J1721555P	99-06	1725/1525	<b>55.0302.1</b>
LEON (1M1) _ 1.8 T/T4 20v	1J1721555M	99-06	1270/980	<b>55.0303.1</b>
LEON (1M1) _ 2.8 CUPRA 4	7M1721555E	01-06	1115/905	<b>55.0381</b>

application	OE reference	year	length	code
<b>MALAGA</b>				
MALAGA (023A) _ all BZ	X039546970	-92	885/760	<b>45.0307</b>
MALAGA (023A) _ 1.2	SE021110501C-X03949848	84-93	355/230	<b>45.0312</b>
MALAGA (023A) _ 1.5	SE021110501A-X03946698	85-93	375/230	<b>45.0313</b>
MALAGA (023A) _ 1.7 DS	X039390870	85-93	850/670	<b>45.0311</b>
MALAGA (023A) _ 1.7 DS	X039613470	85-93	865/545	<b>45.0316</b>
<b>MARBELLA / PANDA</b>				
PANDA _ all	X04406533-4406533	80-86	525/400	<b>11.0305</b>
MARBELLA _ all	SE141110501A-X039625440-5936967-5960963	86-98	780/650	<b>11.0306</b>
MARBELLA _ all	SE022110501A-X03960300	86-98	780/630	<b>45.0320</b>
<b>RITMO</b>				
RITMO _ all BZ	X044685180-4468518	78-82	685/510	<b>11.0318</b>
RITMO _ all DS	X044319590-4431959-5945752	79-82	865/700	<b>11.0322</b>
<b>RONDA</b>				
RONDA (022A) _ 1.2	X039352490	83-86	1055/865	<b>45.0309</b>
RONDA (022A) _ 1.2	SE021110501C-X03949848	83-86	355/230	<b>45.0312</b>
RONDA (022A) _ 1.4, 1.5	SE021110501A-X03946698	82-88	375/230	<b>45.0313</b>
RONDA (022A) _ 1.6	X044685180-4468518	83-85	685/510	<b>11.0318</b>
RONDA (022A) _ 1.7 DS	X039390870	82-86	850/670	<b>45.0311</b>
<b>TERRA</b>				
TERRA _ all BZ	SE022110501A-X03960300	87-96	780/630	<b>45.0320</b>
TERRA _ all DS	X039616670	90-95	1145/1000	<b>45.0322</b>
<b>TOLEDO</b>				
TOLEDO (I)(1L) _ 1.6 i, 1.8 i/16v ch 1LZZD309350 <-	171721555T	91-99	1055/840	<b>55.0314</b>
TOLEDO (I)(1L) _ 1.6 i, 1.8 i/16v ch 1LZZD309351 ->	1L0721555A	91-99	1170/950	<b>45.0333</b>
TOLEDO (I)(1L) _ 1.9 D/TD	171721555L	91-99	910/710	<b>55.0315</b>
TOLEDO (II) (1M2) _ 1.4 16v	1J1721555J-1J1721555N	00-02	1710/1515	<b>55.0380</b>
				
TOLEDO (II) (1M2) _ 1.6	1J0721555D-1J0721555T	98-04	1730/1525	<b>03.0327</b>
TOLEDO (II) (1M2) _ 1.8 20v	1J1721555L-1J1721555P	98-04	1725/1525	<b>55.0302.1</b>
TOLEDO (II) (1M2) _ 1.8 T 20v, 2,3 v5	1J1721555M	98-04	1270/980	<b>55.0303.1</b>



## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
<b>SKODA</b>				
<b>105 - 120</b>				
INNER THREAD	113904020-13522742-630522740	-	4015	<b>47.0300</b>
<b>110</b>				
INNER THREAD	113904020-13522742-630522740	-	4015	<b>47.0300</b>
<b>FAVORIT</b>				
FAVORIT (781/5/7) _ all	115522740	89-92	760/615	<b>47.0301</b>
FAVORIT (781/5/7) _ all	115522747	93-97	765/620	<b>47.0303</b>
INNER THREAD	6U0721557D	-	1100	<b>47.0308</b>
<b>FELICIA</b>				
FELICIA (I)(II)(6U1/5) _ 1.3 MOTRONIC	6U0721555C	94-97	1115/910	<b>47.0305</b>
FELICIA (I)(II)(6U1/5) _ 1.3 MPI	6U0721555A	97-02	1085/905	<b>47.0304</b>
FELICIA (I)(II)(6U1/5) _ 1.6	6U0721555B	95-01	665/455	<b>47.0306</b>
FELICIA (I)(II)(6U1/5) _ 1.9 D	6U0721555	95-02	1010/790	<b>47.0307</b>
INNER THREAD	6U0721557D	-	1100	<b>47.0308</b>
<b>OCTAVIA</b>				
OCTAVIA (I)(1U2/5) _ 1.4 16v	1J1721555J-1J1721555N	00-10	1710/1515	<b>55.0380</b>
OCTAVIA (I)(1U2/5) _ 1.6	1J0721555D-1J0721555T	97-10	1730/1525	<b>03.0327</b>
OCTAVIA (I)(1U2/5) _ 1.8	1J1721555L-1J1721555P	96-00	1725/1525	<b>55.0302.1</b>
OCTAVIA (I)(1U2/5) _ 1.8 T	1J1721555M	97-10	1270/980	<b>55.0303.1</b>
OCTAVIA (I)(1U2/5) _ 2.0	1J1721555K-1J1721555Q	99-07	1705/1505	<b>55.0376</b>
<b>SUZUKI</b>				
<b>SAMURAI</b>				
SAMURAI SANTANA _ 1.0	15910A80011	89-95	1260/1145	<b>48.0300</b>
SAMURAI SANTANA _ 1.3	1591083010-15910A83010	86-94	975/725	<b>48.0301</b>
<b>SJ 410</b>				
SJ 410 (OS) _ all	15910A80011	81-91	1260/1145	<b>48.0300</b>
<b>SJ 413</b>				
SJ 413 (OS) _ all	1591083010-15910A83010	84-90	975/725	<b>48.0301</b>

application	OE reference	year	length	code
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**SWIFT**

SWIFT (I)(S/AA) _ all	1591082000-1591082X50-91171692-96051738-96051798	83-89	575/410	<b>48.0302</b>
SWIFT (II)(E/MA)(AH/J) _ all	1591080C00-1591080C10-1591083300	89-05	1075/815	<b>48.0307</b>

**VITARA**

VITARA (ET, TA/D) _ 1.6	1591061A10-1591061A30-1591061A31-1591063A01 1591085C20-1591085C30-15910A61A31	88-99	1100/805	<b>48.0309</b>
VITARA (ET, TA/D) _ 1.9 D	1591086CB0-1591086CB1-1591086CF0	95-99	510/380	<b>48.0312</b>

**TOYOTA**
**AVENSIS**

AVENSIS (T22.) _ 2.0	7818005200	97-00	1755/1500	<b>52.0300</b>
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**AYGO**

AYGO (B1.) _ 1.0	781800H010-1629G4	05-14	1320/1135	<b>07.0357</b>
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**YARIS**

YARIS (P1.) _ 1.0	781800D010	99-05	1285/1100	<b>52.0303</b>
YARIS (P1.) _ 1.0 Japan	7818042060-7818052050	99-05	1655/1400	<b>52.0301</b>
YARIS (P1.) _ 1.3	781800D040	02-05	1330/1145	<b>52.0305</b>

**YARIS VERSO**

YARIS VERSO (P2.) _ 1.3, 1.5	7818052010-7818052020	99-05	1200/1040	<b>52.0304</b>
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**VOLKSWAGEN**
**BEETLE / KAFER**

1200	111721555C	-65	2640	<b>55.0300</b>
1200	111721555A-111721555D	65-67	2620	<b>55.0301</b>
1200, 1300, 1302	111721555E	67-71	2625	<b>55.0302</b>
1200	111721555J	71-	2640	<b>55.0303</b>
1300, 1302, 1303	133721555	71-75	2605	<b>55.0340</b>
1303	133721555A	75-	2605	<b>55.0341</b>
1600 TL TYPE III	112721555-311721555G	65-	2645	<b>55.0304</b>



**NEW BEETLE**


NEW BEETLE (9C1, 1C1, 1Y7) _ all	1J1721555K-1J1721555Q	98-10	1705/1505	<b>55.0376</b>
NEW BEETLE (9C1, 1C1, 1Y7) _ 1.8T	1J1721555M	99-10	1270/980	<b>55.0303.1</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador




application	OE reference	year	length	code
<b>BORA</b>				
BORA (1J2/6, 9M2) _ 1.4 16v	1J1721555J-1J1721555N	00-05	1710/1515	<b>55.0380</b>
BORA (1J2/6, 9M2) _ 1.6	1J0721555D-1J0721555T	98-05	1730/1525	<b>03.0327</b>
BORA (1J2/6, 9M2) _ 1.8	1J1721555L-1J1721555P	99-05	1725/1525	<b>55.0302.1</b>
BORA (1J2/6, 9M2) _ 1.8T	1J1721555M	00-05	1270/980	<b>55.0303.1</b>
BORA (1J2/6, 9M2) _ 2.0	1J1721555K-1J1721555Q	98-13	1705/1505	<b>55.0376</b>
<b>GOLF</b>				
GOLF (I)(17) _ 1.1	171721555F-171721555N	74-83	1180/1010	<b>55.0342</b>
GOLF (I)(17) _ 1.5	171721555H-171721555J-171721555P-532721335C	74-75	970/790	<b>55.0311</b>
GOLF CABRIOLET (I)(155) _ 1.8	171721555AB	82-93	1140/860	<b>55.0343</b>
GOLF (I)(II)(17, 155)(19E, 1G1) _ all exc. GTI	171721555T	79-92	1055/840	<b>55.0314</b>
				
GOLF (I)(17) _ 1.6 GTI, 1.8 GTI	171721555K	76-83	1140/850	<b>55.0313</b>
GOLF (II)(19E, 1G1) _ 1.8 i/GTI	191721555-3A1721555B	83-91	770/565	<b>55.0331</b>
GOLF (I)(II)(17, 155)(19E, 1G1) _ all D/TD	171721555L	76-91	910/710	<b>55.0315</b>
				
GOLF (II)(19E, 1G1) _ all automatic transmission	171723555A-171723555B-171723555C-191723555	83-92	1040/860	<b>55.0370</b>
GOLF (III)(1H1, 1H5) _ 1.4, 1.6, 1.8	1H0721555D	91-95	1200/1000	<b>55.0347</b>
GOLF (III)(1H1, 1H5) _ 1.4, 1.6	1H0721555T	95-99	670/480	<b>55.0394</b>
GOLF (III)(1H5, 1E7) _ 1.8 ch 1E5011001/1H5210001 ->	1H0721555R	95-02	1195/1000	<b>55.0391</b>
GOLF (III)(1H1, 1H5) _ 2.0	1H0721555A-1H0721555J	91-99	760/565	<b>55.0348</b>
GOLF (III)(1H1, 1H5, 1E7) _ 2.0	1H0721555M-1H0721555P	91-02	765/570	<b>55.0389</b>
GOLF (III)(1H1, 1H5, 1E7) _ 1.9 D/TD/GTD ch 1HPW320000 <-	1H0721555B	91-99	890/705	<b>55.0349</b>
GOLF (III)(1H1, 1H5, 1E7) _ 1.9 D/TD/GTD ch 1HPW320001 ->	1H0721555G-1H0721555Q	91-99	915/730	<b>45.0332</b>
GOLF (III)(1H1) _ 2.8 VR6	1H0721555C	92-95	1065/875	<b>55.0395</b>
GOLF (III)(1H1) _ 2.8 VR6	1H0721555AA	95-97	1105/910	<b>55.0396</b>
GOLF (IV)(1J1, 1J5) _ 1.4 16v	1J1721555J-1J1721555N	97-06	1710/1515	<b>55.0380</b>
GOLF (IV)(1J1, 1J5) _ 1.6	1J0721555D-1J0721555T	97-04	1730/1525	<b>03.0327</b>
GOLF (IV)(1J1, 1J5) _ 1.8	1J1721555L-1J1721555P	97-06	1725/1525	<b>55.0302.1</b>
GOLF (IV)(1J1, 1J5) _ 1.8 T/T GTI	1J1721555M	97-10	1270/980	<b>55.0303.1</b>
GOLF (IV)(1J1, 1J5) _ 2.0	1J1721555K-1J1721555Q	98-06	1705/1505	<b>55.0376</b>

application	OE reference	year	length	code
<b>JETTA</b>				
JETTA (I)(II)(16)(19E, 1G2, 165) _ all exc. GLI	171721555T	78-91	1055/840	<b>55.0314</b>
JETTA (I)(16) _ 1.6 GLI	171721555K	78-82	1140/850	<b>55.0313</b>
JETTA (I)(II)(16)(19E, 1G2, 165) _ all D/TD	171721555L	78-91	910/710	<b>55.0315</b>
JETTA / VENTO (1H2) _ 1.4, 1.6	1H0721555D	91-98	1200/1000	<b>55.0347</b>
JETTA / VENTO (1H2) _ 1.8, 2.0	1H0721555A-1H0721555J	91-98	760/565	<b>55.0348</b>
JETTA / VENTO (1H2) _ 1.9 D ch 1HPW320000 <-	1H0721555B	91-93	890/705	<b>55.0349</b>
JETTA / VENTO (1H2) _ 1.9 SDI/TD/TDI JETTA / VENTO (1H2) _ 1.9 D ch 1HPW320001->	1H0721555G-1H0721555Q	91-98	915/730	<b>45.0332</b>
JETTA / VENTO (1H2) _ 2.8 VR6	1H0721555C	92-98	1065/875	<b>55.0395</b>
JETTA / BORA (1J2/6, 9M2) _ 1.4 16v	1J1721555J-1J1721555N	00-05	1710/1515	<b>55.0380</b>
JETTA / BORA (1J2/6, 9M2) _ 1.6	1J0721555D-1J0721555T	98-05	1730/1525	<b>03.0327</b>
JETTA / BORA (1J2/6, 9M2) _ 1.8	1J1721555L-1J1721555P	99-05	1725/1525	<b>55.0302.1</b>
JETTA / BORA (1J2/6, 9M2) _ 1.8 T	1J1721555M	00-05	1270/980	<b>55.0303.1</b>
JETTA / BORA (1J2/6, 9M2) _ 2.0	1J1721555K-1J1721555Q	98-13	1705/1505	<b>55.0376</b>
<b>LUPO</b>				
LUPO (6X, E1) _ 1.0	6N1721555K	98-05	575/385	<b>55.0378</b>
LUPO (6X, E1) _ all exc. 1.0	6N1721555N-6N1721555P	98-05	1560/1365	<b>55.0317</b>
<b>PASSAT</b>				
PASSAT (32, 33) _ 1.3, 1.5 S	321721555B	73-80	835/630	<b>55.0318</b>
PASSAT (32, 33) _ 1.3 L, 1.5 LS	321721555D	73-80	860/615	<b>55.0320</b>
PASSAT (32, 33) _ 1.6	321721555S	75-80	905/640	<b>55.0323</b>
PASSAT (32B, 33B) _ 1.6, 1.8 mot. DT/DS	321721555AA	80-88	870/645	<b>55.0332</b>
PASSAT (32B, 33B) _ 1.6, 1.8 mot. JU/JV PASSAT (32B, 33B) _ 1.9	811721555AD-811721555AL	80-88	1030/790	<b>03.0305</b>
PASSAT (32B, 33B) _ 1.8 mot. JN	811721555AM	83-88	905/530	<b>03.0317</b>
PASSAT (32B, 33B) _ 2.0, 2.2	321721555E	83-88	945/535	<b>55.0369</b>
PASSAT (32, 33)(32B, 33B) _ all DS/TD	321721555F-321721555R-811721555AE	77-88	730/490	<b>55.0319</b>
PASSAT (32B, 33B) _ all TD	321721555T	82-88	1005/770	<b>55.0333</b>
PASSAT (3A2/5, 35I) _ 1.6, 1.8 PASSAT (3A2/5, 35I) _ 2.0 ch 3AR220000 <-	191721555-3A1721555B	87-92	770/565	<b>55.0331</b>
				
PASSAT (3A2/5, 35I) _ 1.8	3A1721555	93-97	1200/1000	<b>55.0357</b>
PASSAT (3A2/5, 35I) _ 1.8 ch 3AS070000->	1H0721555R	93-97	1195/1000	<b>55.0391</b>
PASSAT (3A2/5, 35I) _ 2.0 16v ch 3AS075000 <-	1H0721555A-1H0721555J	92-97	760/565	<b>55.0348</b>
PASSAT (3A2/5, 35I) _ 2.0 ch 3AR220001-> PASSAT (3A2/5, 35I) _ 2.0 16v ch 3AS075001->	1H0721555M-1H0721555P	92-97	765/570	<b>55.0389</b>
PASSAT (3A2/5, 35I) _ 2.8 VR6 ch 3AS075001->	1H0721555AA	91-97	1105/910	<b>55.0396</b>
PASSAT (3A2/5, 35I) _ all DS/TD	357721555A	89-93	915/710	<b>55.0359</b>
PASSAT (3A2/5, 35I) _ all TD	3A1721555A	93-97	935/730	<b>55.0364</b>

## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



application	OE reference	year	length	code
<b>POLO</b>				
POLO / DERBY (86)(86C, 80) _ all	861721555F	74-94	515/325	<b>55.0330</b>
POLO (6N1/2) _ 1.0, 1.3	6N1721555D-6N1721555E-6N1721555L	94-99	1150/950	<b>55.0366</b>
POLO (6N1/2) _ 1.4	6N1721555K	95-01	575/385	<b>55.0378</b>
POLO (6V2/5) _ 1.4	6K0721555B	95-01	615/425	<b>45.0331</b>
POLO (6N1/2, 6V2/5) _ all 16v	6N1721555N-6N1721555P	94-01	1560/1365	<b>55.0317</b>
POLO (6N1/2, 6V2/5) _ all D/SDI/TDI	6N1721555H	94-01	990/810	<b>55.0367</b>
<b>SANTANA</b>				
SANTANA (32B) _ 1.6, 1.8 mot. DT	321721555AA	81-85	870/645	<b>55.0332</b>
SANTANA (32B) _ 1.6, 1.9 mot. JU	811721555AD-811721555AL	81-85	1030/790	<b>03.0305</b>
SANTANA (32B) _ 2.0	321721555E	83-84	945/535	<b>55.0369</b>
SANTANA (32B) _ all DS/TD	321721555F-321721555R-811721555AE	81-85	730/490	<b>55.0319</b>
SANTANA (32B) _ all TD	321721555T	81-85	1005/770	<b>55.0333</b>
<b>SCIROCCO</b>				
SCIROCCO (53) _ 1.5	171721555H-171721555J-171721555P-532721335C	74-77	970/790	<b>55.0311</b>
SCIROCCO (53)(53B) _ 1.3, 1.5	171721555T	77-83	1055/840	<b>55.0314</b>
SCIROCCO (53)(53B) _ 1.6	171721555K	75-83	1140/850	<b>55.0313</b>
SCIROCCO (53B) _ 1.6, 1.8	171721555AB	83-92	1140/860	<b>55.0343</b>
<b>SHARAN</b>				
SHARAN (7M8, 7M9, 7M6) _ 2.0	7M1721555M	96-10	755/565	<b>55.0392</b>
SHARAN (7M8, 7M9, 7M6) _ 2.8 VR6	7M1721555E	96-00	1115/905	<b>55.0381</b>
<b>VENTO</b>				
VENTO (1H2) _ 1.4, 1.6	1H0721555D	91-98	1200/1000	<b>55.0347</b>
				
VENTO (1H2) _ 1.8, 2.0	1H0721555A-1H0721555J	91-98	760/565	<b>55.0348</b>
VENTO (1H2) _ 1.9 D ch 1HPW320000 <-	1H0721555B	91-93	890/705	<b>55.0349</b>
VENTO (1H2) _ 1.9 SDI/TD/TDI VENTO (1H2) _ 1.9 D ch 1HPW320001 ->	1H0721555G-1H0721555Q	91-98	915/730	<b>45.0332</b>
VENTO (1H2) _ 2.8 VR6	1H0721555C	92-98	1065/875	<b>55.0395</b>

application	OE reference	year	length	code
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**VOLKSWAGEN commercial vehicles**
**CADDY**

CADDY (I)(14) _ 1.5, 1.6	171721555T	78-91	1055/840	<b>55.0314</b>
CADDY (I)(14) _ 1.8	171721555AB	85-92	1140/860	<b>55.0343</b>
CADDY (I)(14) _ 1.6 DS	171721555L	82-92	910/710	<b>55.0315</b>
CADDY (II)(9K9) _ 1.4	6K0721555B	95-03	615/425	<b>45.0331</b>
CADDY (II)(9K9) _ 1.6	6N1721555D-6N1721555E-6N1721555L	95-00	1150/950	<b>55.0366</b>
CADDY (II)(9K9) _ 1.9 D/SDI	1H0721555G-1H0721555Q	95-04	915/730	<b>45.0332</b>
CADDY PICK-UP (II)(9U7) _ 1.6	6U0721555B	96-00	665/455	<b>47.0306</b>
CADDY PICK-UP (II)(9U7) _ 1.9 D	6U0721555	96-00	1010/790	<b>47.0307</b>

**LT**

LT 28-31-35 (I)(281, 363) _ 2.7 DS PERKINS	281721555B	75-80	880	<b>55.0338</b>
LT 28-31-35 (I)(281, 363) _ 2.4 DS LT 40-45 (I)(291, 512) _ 2.4 DS	281721555K	78-92	1265/865	<b>55.0339</b>

**TRANSPORTER**

TRANSPORTER (II) _ 1.6, 1.7	211721555J-211721555Y	68-72	3670	<b>55.0371</b>
TRANSPORTER (II) _ 1.6	211721555L-211721555P-211721555R	72-79	3685	<b>55.0325</b>
TRANSPORTER (II) _ 1.6	211721555-211721555T	76-79	3655	<b>55.0328</b>
TRANSPORTER (II) _ 1.7 INJECTION	211721555AA-211721555S	71-73	3470	<b>55.0327</b>
TRANSPORTER (III-T3) _ 1.6, 2.0	251721555	79-82	3565	<b>55.0329</b>
TRANSPORTER (III-T3) _ 2.0	251721555B	79-82	3805	<b>55.0334</b>
TRANSPORTER (III-T3) _ 2.0	251721555G	82-86	3970/1320	<b>55.0335</b>
TRANSPORTER (III-T3) _ 1.9 mot. DG TRANSPORTER (III-T3) _ 1.9 SYNCRO, 2.1	251721555P-251721555R	82-92	3715/1025	<b>55.0372</b>
TRANSPORTER (III-T3) _ 1.9 mot. DF TRANSPORTER (III-T3) _ 2.1 i/SYNCR0	251721555Q	82-92	3610/920	<b>55.0345</b>
TRANSPORTER (III-T3) _ all DS	251721555C	81-87	3945/1290	<b>55.0336</b>
TRANSPORTER (III-T3) _ all DS/TD	251721555K	82-92	3945/1290	<b>55.0337</b>



TRANSPORTER (III-T3) _ all DS/TD	251721555S	81-92	3980/1320	<b>55.0377</b>
TRANSPORTER (IV-T4) _ 1.8	701721555G	90-92	955/705	<b>55.0375</b>
TRANSPORTER (IV-T4) _ 2.0	701721555J	90-03	1125/875	<b>55.0362</b>
TRANSPORTER (IV-T4) _ 2.5	701721555H	90-03	1205/955	<b>55.0374</b>
TRANSPORTER (IV-T4) _ 1.9 D/TD	701721555A-701721555AK-701721555K	90-03	1230/1000	<b>55.0361</b>



TRANSPORTER (IV-T4) _ 2.4 D	701721555D-701721555DL-701721555L	90-03	1700/1460	<b>55.0363</b>
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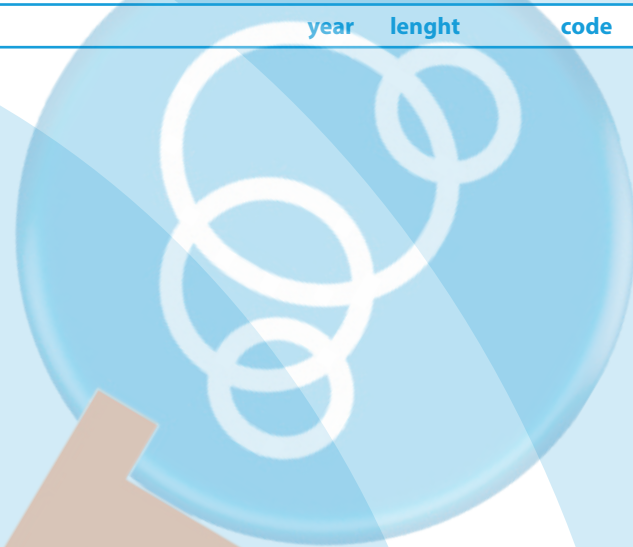
## ACCELERATOR CABLES

Cavi acceleratore - Gaszug - Cables d'accelerateur - Mando acelerador



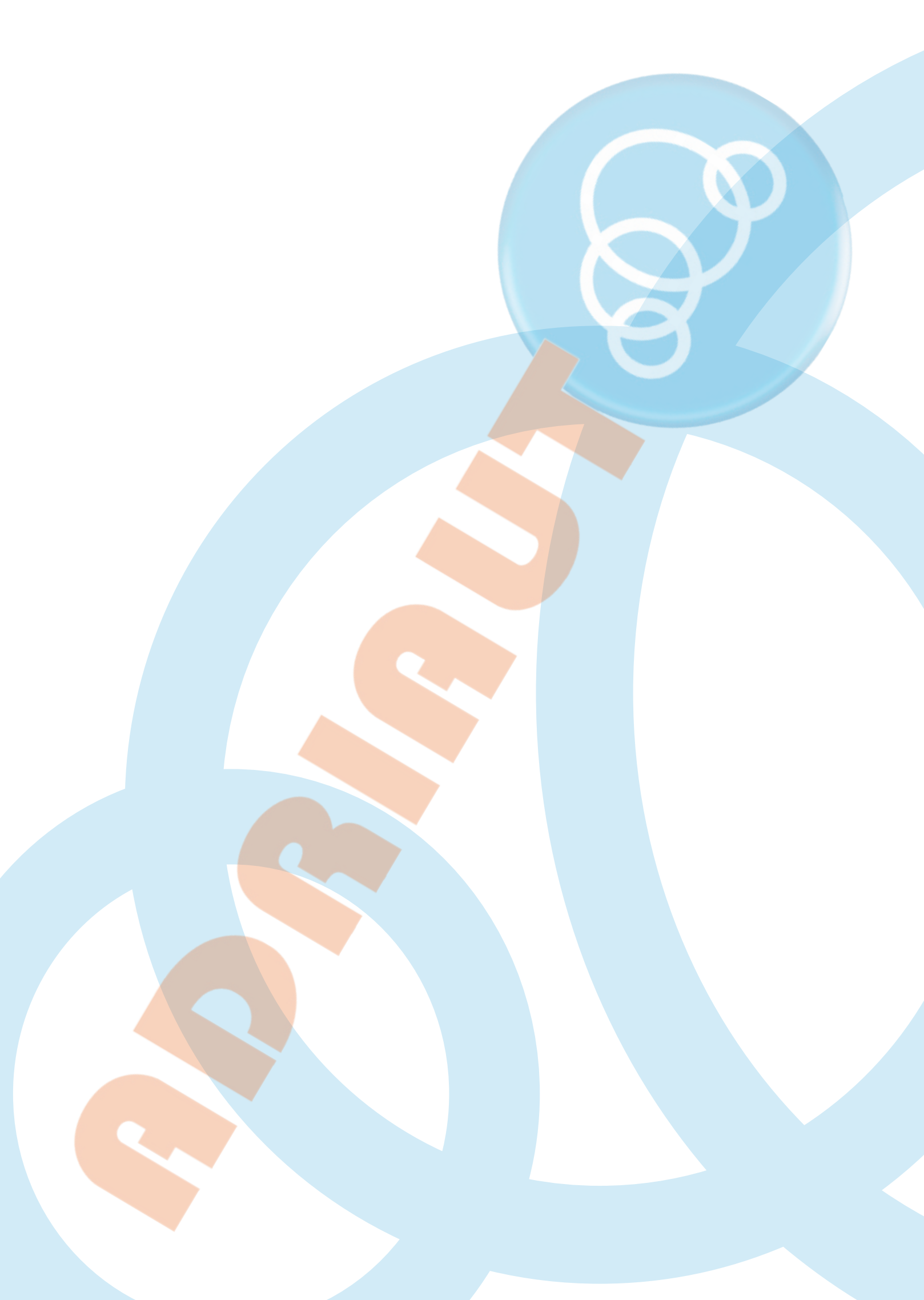
application	OE reference	year	length	code
<b>VOLVO</b>				
<b>240</b>				
240 (P242/244, P245) _ 2.0	12289510	74-79	970/760	<b>57.0304</b>
240 (P242/244, P245) _ 2.0	1227507	79-84	1130/925	<b>57.0305</b>
240 (P242/244, P245) _ 2.1, 2.3	1229439	74-80	940/665	<b>57.0306</b>
240 (P242/244, P245) _ 2.1, 2.3	1272897	80-93	640/385	<b>57.0307</b>
<b>260</b>				
260 (P262/264) _ 2.7	12290268	75-81	700/480	<b>57.0308</b>
<b>ZASTAVA</b>				
<b>101</b>				
101 (1100) _ all	4479233	-	1115/925	<b>11.0317</b>
<b>YUGO</b>				
YUGO _ 0.9 45cv	4427794	80-95	400/260	<b>59.0300</b>
YUGO FLORIDA _ all	46622749	89-95	600/455	<b>59.0301</b>

application	OE reference	year	lenght	code
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**ADRIAUT**





**RAPPORT**





# **CHOKES CABLES**

## **COMANDI ARIA AL CARBURATORE**



# ADRIAN BIAUT

application	OE reference	year	length	code
<b>ALFA ROMEO</b>				
<b>2000</b>				
2000 _all	105124203700-105124203730	71-77	-	<b>01.0402</b>
<b>ALFETTA</b>				
ALFETTA _all	105124203700-105124203730	74-86	-	<b>01.0402</b>
<b>CITROEN</b>				
<b>2 CV</b>				
2CV _all	5418345-AY5252I-AY5252J-AY5252K	-	1700/1600	<b>07.0400</b>
<b>AMI</b>				
AMI 6-8	5418345-AY5252I-AY5252J-AY5252K	-	1700/1600	<b>07.0400</b>
<b>AX</b>				
AX _all	95613456	86-97	1570/1500	<b>07.0405</b>
<b>AXEL</b>				
AXEL _all	95493245	84-91	1530/1400	<b>07.0406</b>
<b>GS / GSA</b>				
GS _all	GX54119601A	-	1255/1170	<b>07.0403</b>
<b>LN / LNA</b>				
LN _all	5490886	-	1200/1090	<b>07.0402</b>
<b>FIAT</b>				
<b>124</b>				
124-124 SPECIAL/SPECIAL T _all	4144411-4206761-4218530-4247941-4251717-4253536 4254544-4271746-4273441-4275259-4275286-4288608 4349177-4384840-4406531-4436682-4467961-5989795 7550418-7609324-7666325-HB11010202-SE028110102A	-	1380/1150	<b>11.0405</b>
<b>125</b>				
125 _all	4070428-4174034	-	960/600	<b>11.0419</b>
<b>126</b>				
126 _all	4230244-4230245	72-87	1835/1460	<b>11.0402</b>
126 BIS _all	7558587-7558588	87-96	1930/1790	<b>11.0432</b>
INNER THREAD	4230245-7558588	-	2000	<b>11.0429</b>

## CHOKE CABLES

Comandi aria al carburatore - Starterzuge - Tirettes de starter - Mando starter



application	OE reference	year	length	code
<b>127</b>				
127 _ all	4380848-4418455-HH11010202	71-82	1010/945	<b>11.0407</b>
127 _ all	5936040-5954768	82-	1030/940	<b>11.0408</b>
127 _ all PANORAMA-RUSTICA/147	4144411-4206761-4218530-4247941-4251717-4253536 4254544-4271746-4273441-4275259-4275286-4288608 4349177-4384840-4406531-4436682-4467961-5989795 7550418-7609324-7666325-HB11010202-SE028110102A	81-	1380/1150	<b>11.0405</b>
<b>128</b>				
128 _ all	4144411-4206761-4218530-4247941-4251717-4253536 4254544-4271746-4273441-4275259-4275286-4288608 4349177-4384840-4406531-4436682-4467961-5989795 7550418-7609324-7666325-HB11010202-SE028110102A	-	1380/1150	<b>11.0405</b>
<b>132</b>				
132 _ 1.6, 2.0 with electric contact	4284483-FL11010203	-	880/765	<b>11.0421</b>
<b>500 D-F-L-R</b>				
n 500 D-F-L _ all	4017952-4017953	60-	2000/1460	<b>11.0400</b>
n 500 D-F GIARDINIERA _ all	4050429-875675	60-	2000/1560	<b>11.0401</b>
INNER THREAD	4017953-4059160-4007356-875675	-	3700	<b>11.0428</b>
n 500 R _ all	4230244-4230245	72-	1835/1460	<b>11.0402</b>
INNER THREAD	4230245-7558588	-	2000	<b>11.0429</b>
<b>600</b>				
600 D-E _ all	4006240-4007356	-	2350/1730	<b>11.0403</b>
INNER THREAD	4017953-4059160-4007356-875675	-	3700	<b>11.0428</b>
<b>850</b>				
850 _ all	4103231-4103232-EA1101100	65-	1960/1570	<b>11.0404</b>
<b>DUNA</b>				
DUNA _ all	181036570-181036580	87-91	1290/1170	<b>11.0422</b>
<b>PANDA</b>				
PANDA _ all	4144411-4206761-4218530-4247941-4251717-4253536 4254544-4271746-4273441-4275259-4275286-4288608 4349177-4384840-4406531-4436682-4467961-5989795 7550418-7609324-7666325-HB11010202-SE028110102A	80-	1380/1150	<b>11.0405</b>
<b>REGATA</b>				
REGATA _ all with electric contact	5963586	83-90	1410/1335	<b>11.0413</b>
<b>RITMO</b>				
RITMO _ all	4406453-4436802-4449977-SE127110002	78-82	1700/1330	<b>11.0411</b>
RITMO _ all with electric contact	5963586	82-89	1410/1335	<b>11.0413</b>
<b>TEMPRA</b>				
TEMPRA _ 1.4, 1.6	181721280-182333580	90-	1170/970	<b>11.0436</b>

application	OE reference	year	length	code
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**TIPO**

TIPO (I) _ 1.1	181211280	88-91	1200/900	<b>11.0433</b>
TIPO (I) _ 1.4, 1.6	181304280	87-91	1190/1050	<b>11.0434</b>

**UNO**

UNO _ all 45	5954247	83-	1270/1170	<b>11.0415</b>
UNO _ all 45 with electric contact	5954276	83-	1280/1170	<b>11.0416</b>
UNO _ all	182179480	89-	1150/1040	<b>11.0443</b>
UNO _ all with electric contact	182179580	89-	1110/975	<b>11.0444</b>
UNO CS _ all	181036570-181036580	87-	1290/1170	<b>11.0422</b>

**FIAT commercial vehicles**
**600 T - 850 T - 900 T**

600 T - 850 T _ all	4059160-4059161	-73	3700/2670	<b>11.0423</b>
INNER THREAD	4017953-4059160-4007356-875675	-	3700	<b>11.0428</b>
600 T - 850 T - 900 T _ all	4059161-4230310	73-	4100/2670	<b>11.0424</b>
INNER THREAD	4230310	-	4100	<b>11.0430</b>

**FIORINO**

FIORINO _ 900cc	5936040-5954768	82-	1030/940	<b>11.0408</b>
FIORINO _ all BZ	7542825	86-01	1450/1360	<b>11.0431</b>

**LADA**
**2101/2/3 - 2104/5**

2101/2/3 - 2104/5 _ 1.1, 1.2	21011108100	-	900/720	<b>21.0400</b>
2101/2/3 - 2104/5 _ 1.3, 1.5, 1.6	21031108100-21051108100	-	1220/1100	<b>21.0401</b>

**NIVA**

NIVA _ all	21031108100-21051108100	-	1220/1100	<b>21.0401</b>
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**SAMARA**

SAMARA _ all	21081108100	-	1290/1100	<b>21.0402</b>
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**LANCIA - AUTOBIANCHI**
**A112**

A112 _ all	4144411-4206761-4218530-4247941-4251717-4253536 4254544-4271746-4273441-4275259-4275286-4288608 4349177-4384840-4406531-4436682-4467961-5989795 7550418-7609324-7666325-HB11010202-SE028110102A	81-86	1380/1150	<b>11.0405</b>
A112 LX _ all	82393671	82-85	930/845	<b>19.0401</b>

## CHOKE CABLES

Comandi aria al carburatore - Starterzuge - Tirettes de starter - Mando starter



application	OE reference	year	length	code
<b>PEUGEOT</b>				
<b>104</b>				
104 _ all	166186	72-82	1295/1170	<b>35.0401</b>
<b>305</b>				
305 (I) _ all	166184	77-82	1370/1270	<b>35.0402</b>
305 (II) _ all	166035	82-90	1560	<b>35.0404</b>
<b>POLSKI - FSO</b>				
<b>125P</b>				
125P _ all	4070428-4174034	-	960/600	<b>11.0419</b>
<b>126P</b>				
126P _ all	4230244-4230245	-	1835/1460	<b>11.0402</b>
126P BIS _ all	7558587-7558588	-	1930/1790	<b>11.0432</b>
INNER THREAD	4230245-7558588	-	2000	<b>11.0429</b>
<b>POLONEZ</b>				
POLONEZ _ 1.3, 1.5	4144411-4206761-4218530-4247941-4251717-4253536 4254544-4271746-4273441-4275259-4275286-4288608 4349177-4384840-4406531-4436682-4467961-5989795 7550418-7609324-7666325-HB11010202-SE028110102A	-	1380/1150	<b>11.0405</b>
<b>RENAULT</b>				
<b>FUEGO</b>				
FUEGO _ all with electric contact	7700348431-7701365520-7704000093	80-85	1660/1600	<b>41.0403</b>
<b>R4</b>				
R4 _ all (1123/8-2105/6-2370)	7700500708-7700526998-7701346519	70-79	845/730	<b>41.0400</b>
R4 _ all (1123/8/C-2105/6-2370-2391/2) with electric contact	7700348431-7701365520-7704000093	79-	1660/1600	<b>41.0403</b>
<b>R5</b>				
R5 _ all (1222/4/5-1392)	7700548173	72-79	1395/1310	<b>41.0401</b>
R5 _ all (1220/1/2/3/4/5/7/B-1391/2-8220) with electric contact	7700348431-7701365520-7704000093	79-	1660/1600	<b>41.0403</b>
<b>R6</b>				
R6 _ L - TL (1180/1)	7700500708-7700526998-7701346519	70-79	845/730	<b>41.0400</b>
R6 _ L - TL (1180/1) with electric contact	7700348431-7701365520-7704000093	79-	1660/1600	<b>41.0403</b>
<b>R9 - R11</b>				
R9 - R11 _ all with electric contact	7700348431-7701365520-7704000093	81-	1660/1600	<b>41.0403</b>

application	OE reference	year	length	code
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**R14**

R14 _ L - TL - TS - GTL (1210/1/2/3) with electric contact	7700348431-7701365520-7704000093	79-	1660/1600	<b>41.0403</b>
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**R18**

R18 _ all (1340/1/2/3/4/5) with electric contact	7700348431-7701365520-7704000093	78-86	1660/1600	<b>41.0403</b>
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**RENAULT commercial vehicles**
**TRAFIC**

TRAFIC (I) _ all with electric contact	7700348431-7701365520-7704000093	80-89	1660/1600	<b>41.0403</b>
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**SEAT**
**124**

124 _ all D-LS	HB11010202-SE028110102A-4144411-4206761-4218530 4247941-4251717-4253536-4254544-4271746-4273441 4275259-4275286-4288608-4349177-4384840-4406531 4436682-4467961-5989795-7550418-7609324-7666325	-	1380/1150	<b>11.0405</b>
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124 _ all D-LS with electric contact	FL11010203-4284483	-	880/765	<b>11.0421</b>
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**127**

127 _ 900cc	HH11010202-4380848-4418455	72-82	1010/945	<b>11.0407</b>
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127 _ 900cc	SE127110002-4406453-4436802-4449977	82-86	1700/1330	<b>11.0411</b>
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127 _ 900cc 5 doors	HB11010202-SE028110102A-4144411-4206761-4218530 4247941-4251717-4253536-4254544-4271746-4273441 4275259-4275286-4288608-4349177-4384840-4406531 4436682-4467961-5989795-7550418-7609324-7666325	81-	1380/1150	<b>11.0405</b>
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**133**

133 _ all	EA1101100-4103231-4103232	74-	1960/1570	<b>11.0404</b>
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**FURA**

FURA _ all	SE127110002-4406453-4436802-4449977	82-86	1700/1330	<b>11.0411</b>
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**MARBELLA / PANDA**

MARBELLA / PANDA _ all	HB11010202-SE028110102A-4144411-4206761-4218530 4247941-4251717-4253536-4254544-4271746-4273441 4275259-4275286-4288608-4349177-4384840-4406531 4436682-4467961-5989795-7550418-7609324-7666325	80-	1380/1150	<b>11.0405</b>
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**ZASTAVA**
**YUGO**

YUGO _ 0,9 45cv	4144411-4206761-4218530-4247941-4251717-4253536 4254544-4271746-4273441-4275259-4275286-4288608 4349177-4384840-4406531-4436682-4467961-5989795 7550418-7609324-7666325-HB11010202-SE028110102A	80-95	1380/1150	<b>11.0405</b>
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YUGO FLORIDA _ all	46618640	89-95	-	<b>59.0401</b>
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# CHOKE CABLES

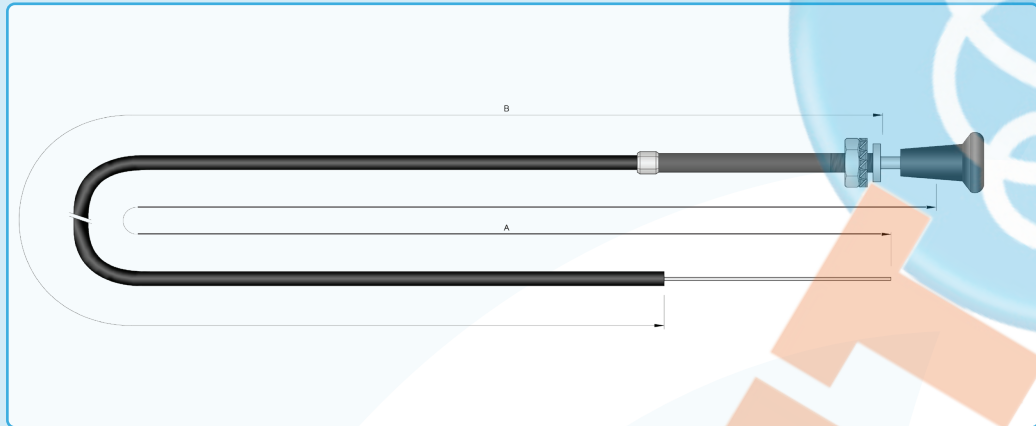
Comandi aria al carburatore - Starterzuge - Tirettes de starter - Mando starter



	length	code
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## UNIVERSAL CHOKE CABLES

### TYPE A



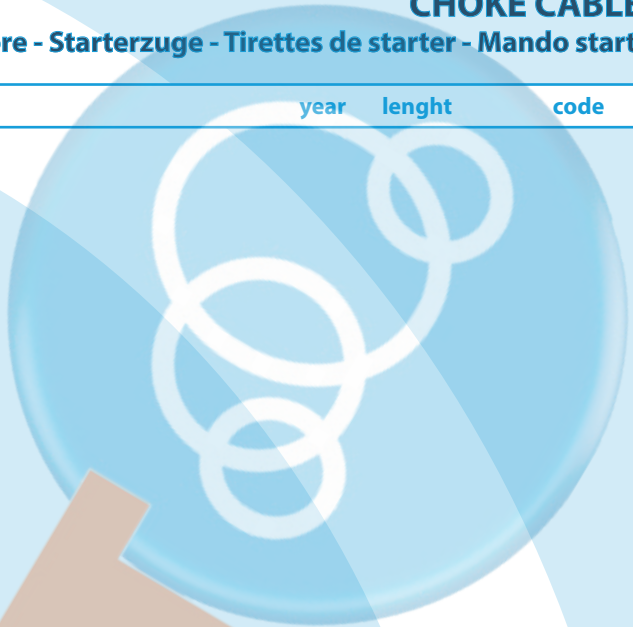
1200/1000	<b>81.0100</b>
1600/1400	<b>81.0101</b>
1700/1500	<b>81.0102</b>
2000/1800	<b>81.0103</b>
2200/2000	<b>81.0104</b>
2700/2500	<b>81.0105</b>
3200/3000	<b>81.0106</b>
4200/4000	<b>81.0107</b>
5200/5000	<b>81.0108</b>
6200/6000	<b>81.0109</b>

### TYPE B

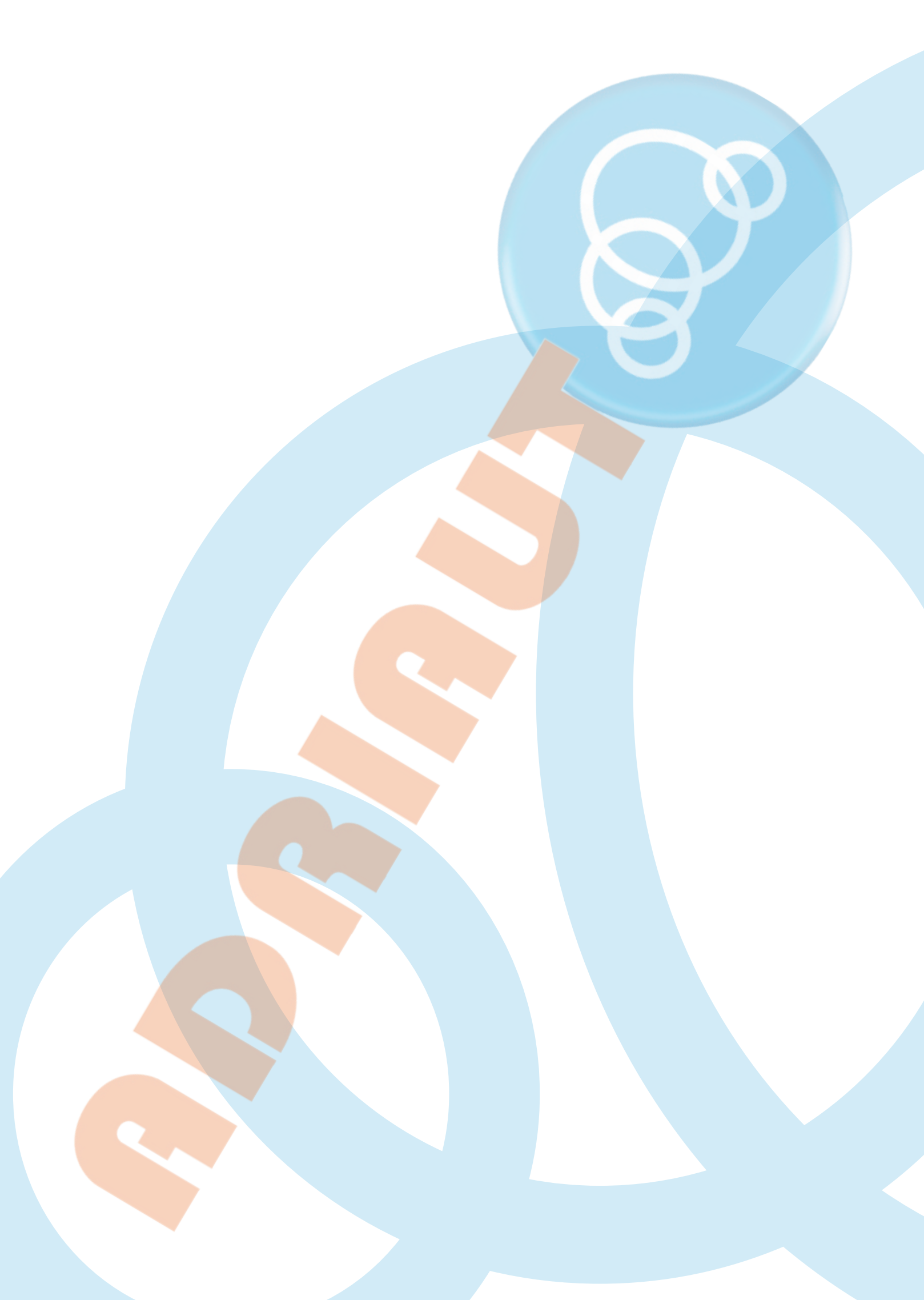


1300/1100	<b>91.0100</b>
1400/1200	<b>91.0101</b>
1500/1300	<b>91.0102</b>
1800/1600	<b>91.0103</b>
2000/1800	<b>91.0104</b>
2500/2300	<b>91.0105</b>
3000/2800	<b>91.0106</b>
4000/3800	<b>91.0107</b>
5000/4800	<b>91.0108</b>
6000/5800	<b>91.0109</b>

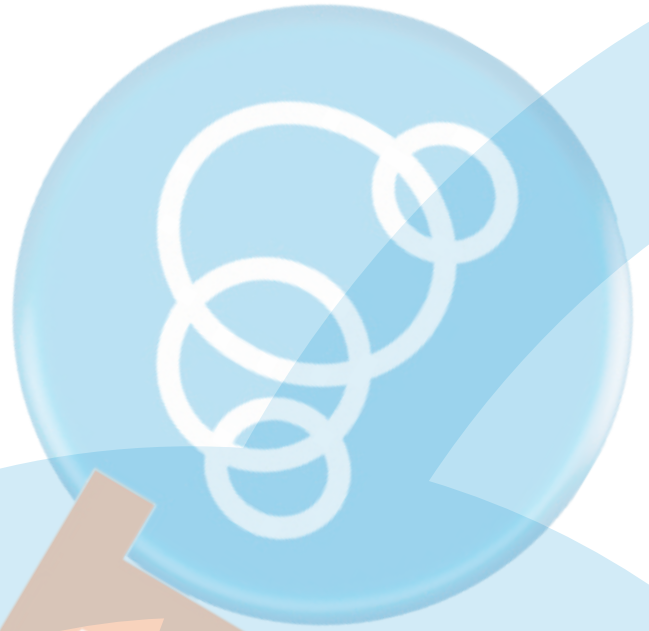
application	OE reference	year	length	code
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**ADRIAUT**



**RAPPORT**





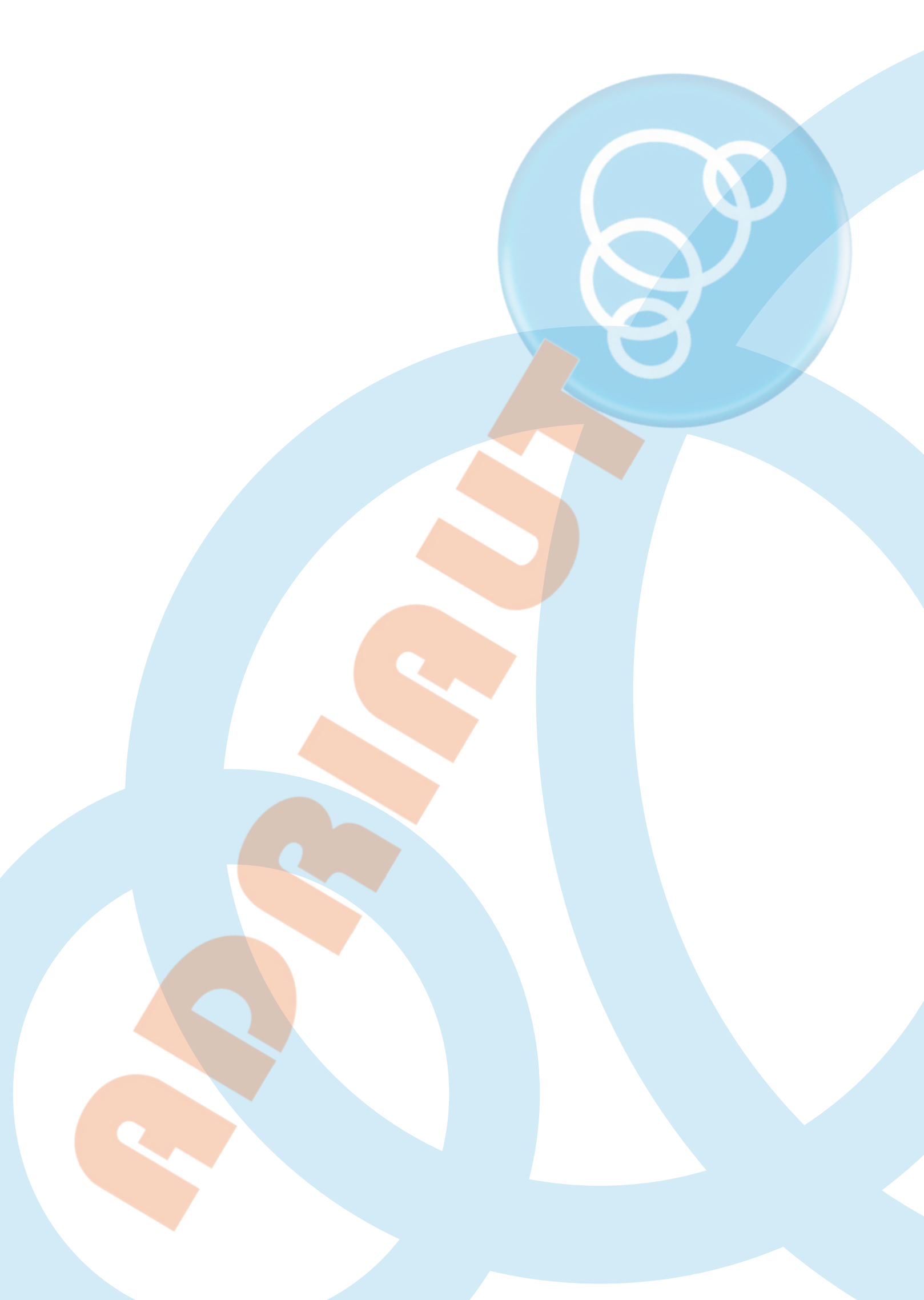
# **STARTER CONTROL CABLES**

## **CAVI MOTORINO D'AVVIAMENTO**



# ADRIAN BIAUT

application	OE reference	year	length	code
<b>FIAT</b>				
<b>126</b>				
126 _all	4297135	72-	1230	<b>11.0503</b>
<b>500 D-F-L-R</b>				
n 500 D _all	4082456-4102883	60-	1160	<b>11.0500</b>
n 500 D GIARDINIERA _all	4065010-4102884	60-	1310	<b>11.0504</b>
n 500 F-L _all	4111483	64-72	1150	<b>11.0501</b>
n 500 L _all	4112474-4212571	72-	1150	<b>11.0502</b>
n 500 F GIARDINIERA _all	4124929	64-72	1320	<b>11.0505</b>
n 500 F-L GIARDINIERA _all	4231737	72-	1310	<b>11.0506</b>
n 500 R _all	4297135	72-	1230	<b>11.0503</b>
<b>600</b>				
600 II	982756	-	1425	<b>11.0507</b>



**RAPPORT**





# **BONNET CABLES**

## **COMANDI APERTURA COFANO**





**ADRIAN**

application	OE reference	year	length	code
<b>ALFA ROMEO</b>				
<b>33</b>				
33 _ all	60504313	83-	1125	<b>01.0808</b>
<b>1750 - 2000</b>				
1750-2000 _ all	105485602000	68-	840/680	<b>01.0801</b>
1750-2000 _ all	105485602006	68-	1550/1250	<b>01.0803</b>
<b>ALFASUD</b>				
ALFASUD _ all	518086	70-84	1250	<b>01.0809</b>
ALFASUD _ all rear boot	510105	70-84	2850/2400	<b>01.0802</b>
<b>GIULIA</b>				
GIULIA _ all	105485602001	-	1560/1310	<b>01.0800</b>
<b>SPIDER</b>				
SPIDER (I) _ all	105955603501	66-70	3100/2900	<b>01.0806</b>
SPIDER (I) _ all rear boot	60517290	66-	2550/2350	<b>01.0811</b>
SPIDER (I) _ 2000cc rear boot	105955603500	71-	2450/2240	<b>01.0810</b>
SPIDER (I) _ 2000cc fuel door	60520126	71-	1860/1680	<b>01.0805</b>
<b>AUDI</b>				
<b>80</b>				
80 _ all	811823531	78-86	2265/1410	<b>03.0801</b>
<b>BMW</b>				
<b>SERIE 3</b>				
SERIE 3 (E36) _ all	51231960853	90-00	1540/1460	<b>05.0801</b>
INNER THREAD	51231817624-51231827318	-	1890	<b>05.0800</b>
<b>CITROEN commercial vehicles</b>				
<b>JUMPER</b>				
JUMPER (II) _ all	7937J4-7937J6	02-	3235/3155	<b>07.0806</b>

application	OE reference	year	length	code
<b>FIAT</b>				
<b>124</b>				
124 _all	4135975-4135976-4163409-4274553-4274554-21018406142 FA55922800	66-	1150/780	<b>11.0815</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 124 _all	-	66-	1850/1675	<b>11.0838</b>
<b>125</b>				
125 _all	4157458	78-86	950/810	<b>11.0816</b>
<b>126</b>				
126 _all	4313078-4313079	72-	1210/615	<b>11.0802</b>
126 BIS _all	7543700-7543701	87-96	340/220	<b>11.0824</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 126-126 BIS _all	-	72-	1850/1675	<b>11.0838</b>
<b>127</b>				
127 _all 127 _all PANORAMA-RUSTICA/147	4237699-4237700-4405267-HB55964000	71-	1250/740	<b>11.0807</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 127 _all	-	71-	1850/1675	<b>11.0838</b>
<b>128</b>				
128 _all	4193933-4265207	71-	1500/755	<b>11.0808</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 128 _all	-	71-	1850/1675	<b>11.0838</b>
<b>131</b>				
131 _all	4340126-4340128-4352898	74-	1810/830	<b>11.0818</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 131 _all	-	74-	1850/1675	<b>11.0838</b>
<b>132</b>				
132 _all	4135975-4135976-4163409-4274553-4274554-21018406142 FA55922800	72-	1150/780	<b>11.0815</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 132 _all	-	72-	1850/1675	<b>11.0838</b>

application	OE reference	year	length	code
<b>500 D-F-L-R</b>				
n 500 D GIARDINIERA _ all	970131-985992	60-	1370/950	<b>11.0800</b>
n 500 F-L-R _ all	4109112-4170429	64-	1560/950	<b>11.0801</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> n 500 _ all	-	60-	1850/1675	<b>11.0838</b>
<b>600</b>				
600 D-E _ all	4108491-4108492	63-	1250/940	<b>11.0831</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 600 D-E _ all	-	63-	1850/1675	<b>11.0838</b>
<b>850</b>				
850 _ all	4106392-4106394	63-	1490/580	<b>11.0804</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 850 _ all	-	63-	1850/1675	<b>11.0838</b>
<b>1300 - 1500</b>				
1300 - 1500 _ all	4061649	61-67	2270/1810	<b>11.0817</b>
<b>CINQUECENTO</b>				
CINQUECENTO _ all rear boot	46400535-7692023	92-	2385/2218	<b>11.0832</b>
<b>CROMA</b>				
CROMA _ all	82415297	85-96	2360/1550	<b>11.0827</b>
<b>DUNA</b>				
DUNA _ all	5973151	87-92	1600/1370	<b>11.0821</b>
DUNA WEEKEND _ all rear boot	7544076-7641269	87-92	2760/2680	<b>11.0826</b>
<b>IDEA</b>				
IDEA _ all	46844599-51790283	03-	1710/1625	<b>11.0842</b>
<b>PALIO - SIENA</b>				
PALIO, PALIO WEEKEND _ all	46455996	96-	1575/1380	<b>11.0837</b>
PALIO, PALIO WEEKEND _ all rear boot	46432588	96-	2760/2660	<b>11.0839</b>
<b>PANDA</b>				
PANDA _ all	4404120-4404121-X04404120	80-81	1550/1430	<b>11.0805</b>
PANDA _ all	4484785-X04484785	81-	1550/1370	<b>11.0806</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> PANDA _ all	-	80-	1850/1675	<b>11.0838</b>

## BONNET CABLES

Comandi apertura cofano - Haubenzuge - Cables du capote - Mando capò



application	OE reference	year	length	code
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### PUNTO

PUNTO (I) _ all	7736069	93-99	1480/1305	<b>11.0833</b>
PUNTO (I) _ all rear boot	7734573	93-99	2560/2455	<b>11.0834</b>
PUNTO (II) _ all	46524761	99-12	1715/470	<b>11.0846</b>

### REGATA

REGATA _ all	4380817-4380818-RF13032702-SE138559630A-SE138559640A-SE141559630A-SE141559640A-SR138559640A	83-	1850/1670	<b>11.0809</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700-4265208-4274554-4313079-4340126-4380818-4404121-4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>

<b>KIT</b> REGATA _ all	-	83-	1850/1675	<b>11.0838</b>
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### RITMO

RITMO _ all	4380817-4380818-RF13032702-SE138559630A-SE138559640A-SE141559630A-SE141559640A-SR138559640A	78-88	1850/1670	<b>11.0809</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700-4265208-4274554-4313079-4340126-4380818-4404121-4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>

<b>KIT</b> RITMO _ all	-	78-88	1850/1675	<b>11.0838</b>
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### TEMPRA

TEMPRA _ all	7602979-7663094	90-	1495/1360	<b>11.0825</b>
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### TIPO

TIPO (I) _ all	7602979-7663094	87-	1495/1360	<b>11.0825</b>
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### UNO

UNO _ all	5967166-7602810-7692685	83-	1600/1385	<b>11.0810</b>
UNO _ all rear boot	5967167	83-89	2785/2675	<b>11.0811</b>
UNO _ all rear boot	7637710-7710408	89-	2425/2250	<b>11.0829</b>
UNO CS _ all	5973151	87-	1600/1370	<b>11.0821</b>

### X 1/9

X 1/9 _ all rear engine hood	4246009	72-	1820/1700	<b>11.0814</b>
X 1/9 _ all front boot	4245868	72-	540/450	<b>11.0812</b>
X 1/9 _ all rear engine hood	4246012	78-	1430/1180	<b>11.0813</b>
X 1/9 _ all front boot	4403334	78-	910/725	<b>11.0830</b>

## FIAT commercial vehicles

### DUCATO

DUCATO 280-290-230-244 _ all	4401246-4401247	82-	1850/1380	<b>11.0822</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700-4265208-4274554-4313079-4340126-4380818-4404121-4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>

<b>KIT</b> DUCATO 280-290-230-244 _ all	-	82-	1850/1675	<b>11.0838</b>
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application	OE reference	year	length	code
<b>FIORINO</b>				
FIORINO _all	5973151	86-01	1600/1370	<b>11.0821</b>
<b>LADA</b>				
<b>2101/2/3 - 2104/5</b>				
2101/2/3 - 2104/5 _all	21018406142-4135975-4135976-4163409-4274553-4274554 FA55922800	-	1150/780	<b>11.0815</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 2101/2/3 - 2104/5 _all	-	-	1850/1675	<b>11.0838</b>
<b>LANCIA - AUTOBIANCHI</b>				
<b>A112</b>				
A112 _all	4204667-4204668	74-77	1520/715	<b>19.0800</b>
A112 _all	4482342-4482419	77-	780/530	<b>19.0801</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> A112 _all	-	74-	1850/1675	<b>11.0838</b>
<b>DEDRA</b>				
DEDRA BER/SW _all	82483355	89-	-	<b>19.0806</b>
<b>DELTA</b>				
DELTA (I) _ 1.6 GT/HF TURBO	82393341	83-92	550/400	<b>19.0804</b>
<b>KAPPA</b>				
KAPPA _all	82483355	95-	-	<b>19.0806</b>
<b>PRISMA</b>				
PRISMA _ 2.0 ie INTEGRALE	82393341	86-89	550/400	<b>19.0804</b>
<b>THEMA</b>				
THEMA (I) _all	82415203-82450563	84-94	2415/1575	<b>19.0803</b>
<b>Y10</b>				
Y10 _all	5979003-5979004	86-95	1570/1395	<b>19.0802</b>
<b>Y</b>				
Y _all	46417288	95-03	1495/1325	<b>19.0805</b>
Y _all rear boot	7793072	95-03	2470/2370	<b>19.0809</b>

application	OE reference	year	length	code
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**MERCEDES**

**200**

200 (W114-W115) _ all 200-220-230-240-250-280-300 E/D	A1158800059-A1158800159	68-77	1850/1770	<b>27.0800</b>
200 (W123) _ all 200-220-230-240-250-280-300 E/D	A1238800158-A1238800159	76-85	1950/1870	<b>27.0802</b>

**CLASSE C**

CLASSE C (W202-S202) _ all	A2028800059	93-01	1980/1915	<b>27.0807</b>
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**OPEL**

**ASCONA**

ASCONA (A)(B)(C) _ all	1178451-90159584	70-88	1655/1580	<b>33.0802</b>
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**ASTRA**

ASTRA (F)(G) _ all	1178451-90159584	91-09	1655/1580	<b>33.0802</b>
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**CORSA**

CORSA (A) _ all	1178447-90119337	82-93	1480	<b>33.0800</b>
CORSA (B) _ all	1178462-90482081	93-01	1490/1415	<b>33.0801</b>

**KADETT**

KADETT (A)(B)(C)(D)(E) _ all	1178451-90159584	62-94	1655/1580	<b>33.0802</b>
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**VECTRA**

VECTRA (A)(B)(C) _ all	1178451-90159584	88-09	1655/1580	<b>33.0802</b>
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**PEUGEOT**

**104**

104 _ all	793716-7920038937	72-88	1660/1410	<b>35.0800</b>
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**204**

204 _ all	793716-7920038937	65-77	1660/1410	<b>35.0800</b>
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**304**

304 _ all	793716-7920038937	69-80	1660/1410	<b>35.0800</b>
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**404**

404 _ all	793716-7920038937	63-71	1660/1410	<b>35.0800</b>
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**504**

504 _ all	793716-7920038937	68-89	1660/1410	<b>35.0800</b>
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**604**

604 _ all	793716-7920038937	77-87	1660/1410	<b>35.0800</b>
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application	OE reference	year	length	code
<b>PEUGEOT commercial vehicles</b>				
<b>BOXER</b>				
BOXER (II) _ all	7937J4-7937J6	02-	3235/3155	<b>07.0806</b>
<b>POLSKI - FSO</b>				
<b>125P</b>				
125P _ all	4157458	-	950/810	<b>11.0816</b>
<b>126P</b>				
126P _ all	4313078-4313079	-	1210/615	<b>11.0802</b>
126P BIS _ all	7543700-7543701	-	340/220	<b>11.0824</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 126P-126P BIS _ all	-	-	1850/1675	<b>11.0838</b>
<b>RENAULT</b>				
<b>R5</b>				
R5 _ L - TL - TS - GTL - ALPINE (1220/1/2/3/4/5/7/B-1391/2)	7701348950	72-85	870/805	<b>41.0800</b>
<b>SEAT</b>				
<b>124</b>				
124 _ all D-LS	FA55922800-4135975-4135976-4163409-4274553-4274554 21018406142	68-	1150/780	<b>11.0815</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 124 _ all D-LS	-	68-	1850/1675	<b>11.0838</b>
<b>127</b>				
127 _ all	HB55964000-4237699-4237700-4405267	72-	1250/740	<b>11.0807</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700 4265208-4274554-4313079-4340126-4380818-4404121 4482342-4484785-5756048-985995	-	1920	<b>11.0820</b>
<b>KIT</b> 127 _ all	-	72-	1850/1675	<b>11.0838</b>
<b>CORDOBA</b>				
CORDOBA (6K1/2, 6K5) _ all	6K1823531	93-02	1845/1805	<b>55.0813</b>



code / application	OE reference	length
<b>IBIZA</b>		
IBIZA (I)(021A) _ all	RF13032702-SE138559630A-SE138559640A-SE141559630A-SE141559640A-SR138559640A-4380817-4380818	84-93 1850/1670 <b>11.0809</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700-4265208-4274554-4313079-4340126-4380818-4404121-4482342-4484785-5756048-985995	- 1920 <b>11.0820</b>
IBIZA (II)(6K1) _ all	6K1823531	93-02 1845/1805 <b>55.0813</b>
<b>KIT</b> IBIZA (I)(021A) _ all	-	84-93 1850/1675 <b>11.0838</b>
<b>MALAGA</b>		
MALAGA (023A) _ all	RF13032702-SE138559630A-SE138559640A-SE141559630A-SE141559640A-SR138559640A-4380817-4380818	84-93 1850/1670 <b>11.0809</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700-4265208-4274554-4313079-4340126-4380818-4404121-4482342-4484785-5756048-985995	- 1920 <b>11.0820</b>
<b>KIT</b> MALAGA (023A) _ all	-	84-93 1850/1675 <b>11.0838</b>
<b>MARBELLA / PANDA</b>		
PANDA _ all	X04404120-4404120-4404121	80-81 1550/1430 <b>11.0805</b>
MARBELLA / PANDA _ all	X04484785-4484785	81- 1550/1370 <b>11.0806</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700-4265208-4274554-4313079-4340126-4380818-4404121-4482342-4484785-5756048-985995	- 1920 <b>11.0820</b>
<b>KIT</b> MARBELLA / PANDA _ all	-	80- 1850/1675 <b>11.0838</b>
<b>RITMO</b>		
RITMO _ all	RF13032702-SE138559630A-SE138559640A-SE141559630A-SE141559640A-SR138559640A-4380817-4380818	78-82 1850/1670 <b>11.0809</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700-4265208-4274554-4313079-4340126-4380818-4404121-4482342-4484785-5756048-985995	- 1920 <b>11.0820</b>
<b>KIT</b> RITMO _ all	-	78-82 1850/1675 <b>11.0838</b>
<b>RONDA</b>		
RONDA (022A) _ all	RF13032702-SE138559630A-SE138559640A-SE141559630A-SE141559640A-SR138559640A-4380817-4380818	82-88 1850/1670 <b>11.0809</b>
INNER THREAD	4108491-4135976-4163410-4170429-4193934-4237700-4265208-4274554-4313079-4340126-4380818-4404121-4482342-4484785-5756048-985995	- 1920 <b>11.0820</b>
<b>KIT</b> RONDA (022A) _ all	-	82-88 1850/1675 <b>11.0838</b>
<b>TOLEDO</b>		
TOLEDO (I)(1L) _ all	191823531-192823531	91-99 1750/1690 <b>55.0801</b>
<b>SEAT commercial vehicles</b>		
<b>INCA</b>		
INCA (6K9) _ all	6K1823531	95-03 1845/1805 <b>55.0813</b>

code / application	OE reference	length
<b>TALBOT</b>		
<i>SAMBA</i>		
SAMBA (51A/E) _ all	7920038937-793716	81-87 1660/1410 <b>35.0800</b>
<b>VOLKSWAGEN</b>		
<i>BORA</i>		
BORA (1J2/6, 9M2) _ all	1J1823531B-1J1823531C	98-05 1805/1770 <b>55.0812</b>
<i>GOLF</i>		
GOLF (I)(17, 155) _ all	171823531	74-83 1715/1625 <b>55.0800</b>
GOLF (I)(II)(17, 155)(19E, 1G1) _ all	191823531-192823531	83-92 1750/1690 <b>55.0801</b>
GOLF (III)(1H1, 1H5, 1E7) _ all	1H1823531	91-99 1810/1760 <b>55.0809</b>
GOLF (III)(IV)(1E7)(1J1, 1J5) _ all	1J1823531B-1J1823531C	97-06 1805/1770 <b>55.0812</b>
<i>JETTA</i>		
JETTA (I)(II)(16)(19E, 1G2, 165) _ all	191823531-192823531	78-91 1750/1690 <b>55.0801</b>
JETTA / VENTO (1H2) _ all	1H1823531	91-98 1810/1760 <b>55.0809</b>
JETTA / BORA (1J2/6, 9M2) _ all	1J1823531B-1J1823531C	98-05 1805/1770 <b>55.0812</b>
<i>PASSAT</i>		
PASSAT (32, 33) _ all	321823531A	73-77 1950/1800 <b>55.0806</b>
PASSAT (32, 33) _ all	321823531C-321823531D	77-80 2020/1970 <b>55.0802</b>
<i>POLO</i>		
POLO / DERBY (86)(86C, 80) _ all	867823531	74-94 1650/1580 <b>55.0803</b>
POLO (6N1/2, 6V2) _ all	867823531B-6N1823531	94-01 1635/1600 <b>55.0807</b>
POLO VARIANT (6V5) _ all	6K1823531	97-01 1845/1805 <b>55.0813</b>
<i>VENTO</i>		
VENTO (1H2) _ all	1H1823531	91-98 1810/1760 <b>55.0809</b>
<b>VOLKSWAGEN commercial vehicles</b>		
<i>CADDY</i>		
CADDY (I)(14) _ all	191823531-192823531	78-92 1750/1690 <b>55.0801</b>
CADDY (II)(9K9) _ all	6K1823531	95-04 1845/1805 <b>55.0813</b>
<i>TRANSPORTER</i>		
TRANSPORTER BUS (IV-T4) _ all	701823531B	90-03 1665/1615 <b>55.0811</b>

## BONNET CABLES

Comandi apertura cofano - Haubenzuge - Cables du capote - Mando capò

application	OE reference	year	length	code
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### STANDARD bonnet KIT

11.0838

FIAT 124 \_all, 126-126 BIS \_all, 127 \_all, 128 \_all, 131 \_all, 132 \_all, n 500 \_all, 600 D-E \_all, 850 \_all  
PANDA \_all, REGATA \_all, RITMO \_all, DUCATO 280-290-230-244 \_all

1850/1675

LADA 2101/2/3 - 2104/5 \_all

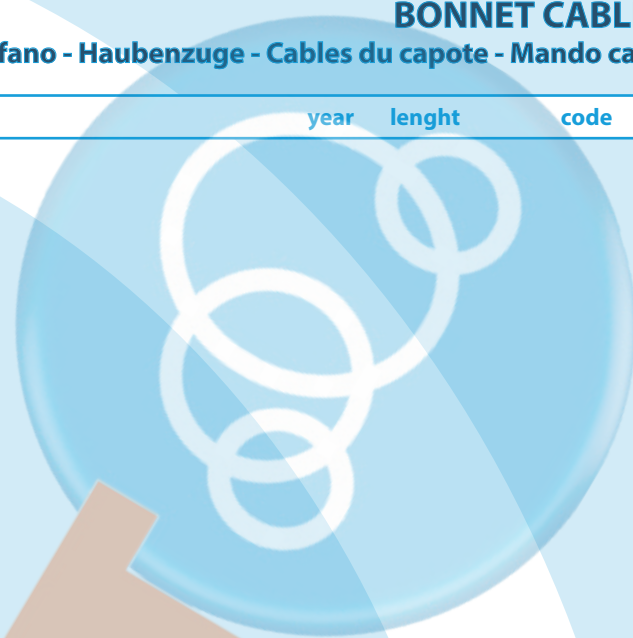
LANCIA A112 \_all

POLSKI - FSO 126P-126P BIS \_all

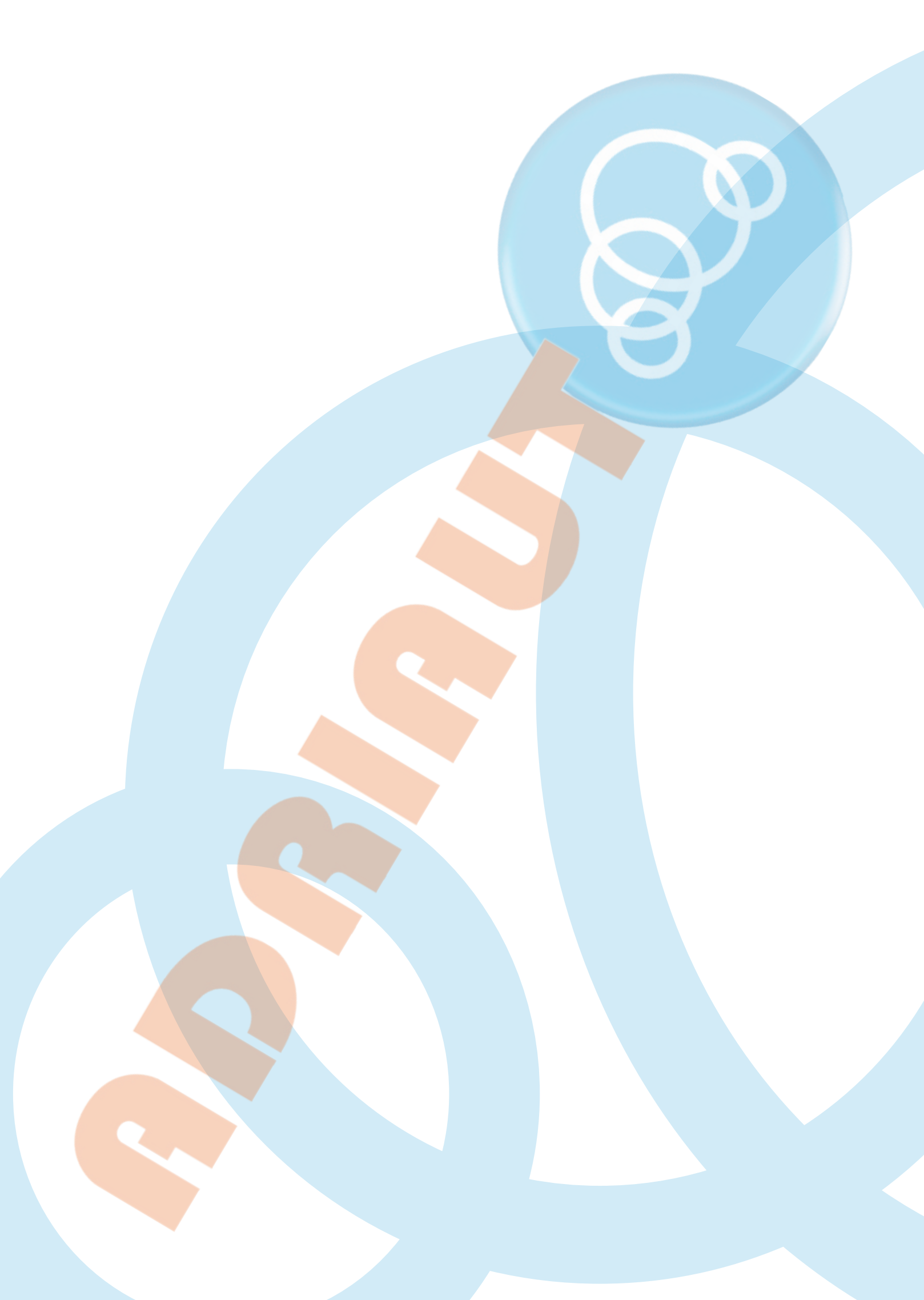
SEAT 124 \_all, 127 \_all, IBIZA (I)(021A) \_all, MALAGA (023A) \_all, MARBELLA / PANDA \_all, RITMO \_all  
RONDA (022A) \_all



application	OE reference	year	length	code
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**ADRIAUT**



**RAPPORT**





# **SPEEDOMETER CABLES**

## **CONTACHILOMETRI**



# APPRECIATION

application	OE reference	fit	year	length	code
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## ALFA ROMEO

### 1750 - 2000

1750 _all	105006450026	A+B	68-	1790	<b>01.1500</b>
1750 _all	105006450027	A+B	69-	1810	<b>01.1501</b>
2000 _all	105006450000-105006450030	A+B	72-	1880	<b>01.1503</b>
1750 _all REV COUNTER/CONTAGIRI	105006450129	A+B	68-	1325	<b>01.1552</b>
1750 _all REV COUNTER/CONTAGIRI	105006450128	A+B	69-	1410	<b>01.1553</b>
2000 _all REV COUNTER/CONTAGIRI	105126450126-105006450101-60722070	A+B	72-	1510	<b>01.1555</b>
2000 _all USA model	115336450001-60713330	A+B	77-81	1940	<b>01.1515</b>
2000 _all USA model GEAR SIDE	115446450200-60723086	A+B	-	1195	<b>01.1518</b>
2000 _all USA model INSTRUMENTATION SIDE	115446450000-60723085	A+M	-	975	<b>01.1519</b>

### ALFASUD

ALFASUD, ALFASUD SPRINT _all	510635-510636-60744144	A+C	72-82	1650	<b>01.1505</b>
ALFASUD, ALFASUD SPRINT _all	537421-60536320	A+C	83-89	1660	<b>01.1506</b>

### ALFETTA

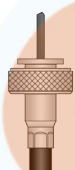
ALFETTA _ 1.6, 1.8	116086450001	A+D	72-83	2940	<b>01.1509</b>
ALFETTA _ 1.6, 1.8, 2.0	116426450010-116506450001-11655645000	E+D	83-	2915	<b>01.1507</b>
ALFETTA GT/GTV _all	116106450051-60726496-60727043	E+D	74-	2960	<b>01.1512</b>
ALFETTA _ 1.6 REV COUNTER/CONTAGIRI	116006450101-116086450101	A+B	75-	1405	<b>01.1556</b>
ALFETTA _ 1.8 REV COUNTER/CONTAGIRI	116086450102-116086450103	A+B	72-	1315	<b>01.1558</b>
ALFETTA GT/GTV _all REV COUNTER/CONTAGIRI	116106450127	E+B	74-	1310	<b>01.1560</b>

### ARNA

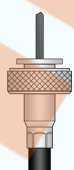
ARNA _all	547353	F+C	83-86	1460	<b>01.1510</b>
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### GIULIA

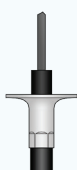
GIULIA _ 1600 TI	105146450000	A+B	62-	1745	<b>01.1502</b>
GIULIA _ 1300 TI, 1600 SUPER	105006450026	A+B	63-	1790	<b>01.1500</b>
GIULIA _ 1300 TI, 1600 SUPER	105006450027	A+B	69-	1810	<b>01.1501</b>
GIULIA _ 1300/1600 SUPER	105006450000-105006450030	A+B	70-	1880	<b>01.1503</b>
GIULIA _all REV COUNTER/CONTAGIRI	105006450127	A+B	62-	1270	<b>01.1551</b>
GIULIA _ 1300/1600 TI/SUPER/N SUPER REV COUNTER/CONTAGIRI	105006450128	A+B	62-	1410	<b>01.1553</b>
GIULIA _ 1300 SUPER REV COUNTER/CONTAGIRI	105006450129	A+B	70-	1325	<b>01.1552</b>



A  
16x1



B  
20x1



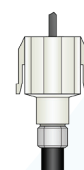
C



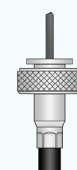
D



E



F



M  
18x1,5



# SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
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## > GIULIA

GIULIA GT_ 1300 JUNIOR	105006450027	A+B	66-	1810	<b>01.1501</b>
GIULIA GT_ 1300/1600 JUNIOR	105006450028	A+B	72-	1885	<b>01.1504</b>
GIULIA GT_ 1750 VELOCE	105006450000-105006450030	A+B	67-	1880	<b>01.1503</b>
GIULIA GT_ 2000 VELOCE	105006450006-60710520	A+B	71-	2000	<b>01.1513</b>
GIULIA GT_ 1300/1600 JUNIOR GIULIA GT_ 1750 VELOCE REV COUNTER/CONTAGIRI	105006450128	A+B	66-	1410	<b>01.1553</b>
GIULIA GT_ 2000 VELOCE REV COUNTER/CONTAGIRI	105126450126-105006450101-60722070	A+B	71-	1510	<b>01.1555</b>

## GIULIETTA

GIULIETTA _ 1.3, 1.6, 1.8	116426450010-116506450001-11655645000	E+D	81-	2915	<b>01.1507</b>
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## GTV

GTV _ all	116106450051-60726496-60727043	E+D	76-87	2960	<b>01.1512</b>
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## SPIDER

SPIDER (I) _ 1300/1600	105006450028	A+B	66-	1885	<b>01.1504</b>
SPIDER (I) _ 1750	105006450000-105006450030	A+B	67-	1880	<b>01.1503</b>
SPIDER (I) _ 2000	105006450006-60710520	A+B	71-82	2000	<b>01.1513</b>
SPIDER (I) _ 1600/1750 REV COUNTER/CONTAGIRI	105006450129	A+B	66-	1325	<b>01.1552</b>
SPIDER (I) _ 1300/1600/1750 REV COUNTER/CONTAGIRI	105006450128	A+B	68-	1410	<b>01.1553</b>
SPIDER (I) _ 2000 REV COUNTER/CONTAGIRI	105126450126-105006450101-60722070	A+B	71-82	1510	<b>01.1555</b>
SPIDER (I) _ all	60554799	B+B1	90-94	805	<b>01.1514</b>

## AUDI

### 50

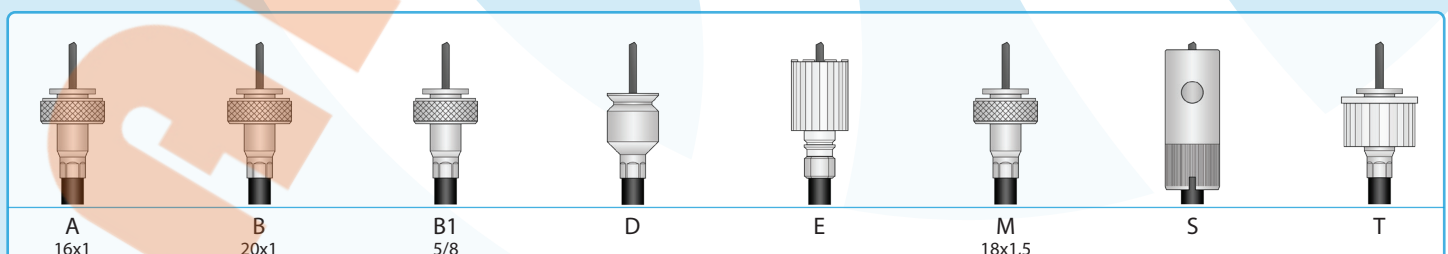
50 _ all	861957801	M+M	74-79	1030	<b>55.1518</b>
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### 80

80 _ all	823957801	M+S	72-78	1250	<b>03.1503</b>
80, 80 COUPÉ _ all 80 (8C2/8C5) AVANT _ all	811957801K	T+S	78-96	1260	<b>03.1500</b>

### 90

90, 90 COUPÉ _ all	811957801K	T+S	85-91	1260	<b>03.1500</b>
90, 90 COUPÉ _ all automatic transmission	443957801L	T+S	85-91	1310	<b>03.1506</b>



application	OE reference	fit	year	length	code
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**100**

100_all	433957801F	M+S	76-82	1430	<b>03.1505</b>
100, 100 AVANT_all	443957801K	T+S	83-94	1410	<b>03.1504</b>

**BMW**

**SERIE 3**

SERIE 3 (E21) _ 315-316-320-320i	62211358674-62211360283	M+V	75-77	1530	<b>05.1505</b>
SERIE 3 (E21) _ 315-316-320-320i	62211365371	M+V	78-84	1645	<b>05.1500</b>
SERIE 3 (E21) _ 318-320A	62211365372	M+V	75-82	1760	<b>05.1506</b>
SERIE 3 (E21) _ 320i 5 speeds	1373071	M+V	76-82	1790	<b>05.1501</b>
SERIE 3 (E21) _ 320/6-323i	62211365373	M+V	77-78	1705	<b>05.1507</b>
SERIE 3 (E21) _ 320/6-323i	62211365374	M+V	78-82	1820	<b>05.1508</b>

**SERIE 5**

SERIE 5 (E12) _ 518 GEAR SIDE	1368141	M+V	74-81	1105	<b>05.1503</b>
SERIE 5 (E12) _ 520 GEAR SIDE	1368142	M+V	72-79	1165	<b>05.1504</b>
SERIE 5 (E12) _ 518-520-520i	1355836-62211355836-62211357768	M+V	72-81	1330	<b>05.1510</b>
SERIE 5 (E12) _ 520/6-525-528	1355837-62211355837	M+V	73-81	1470	<b>05.1509</b>

**CHEVROLET - DAEWOO**

**MATIZ**

MATIZ_0.8	96347901-96380527	M+J6	98-	1150	<b>06.1501</b>
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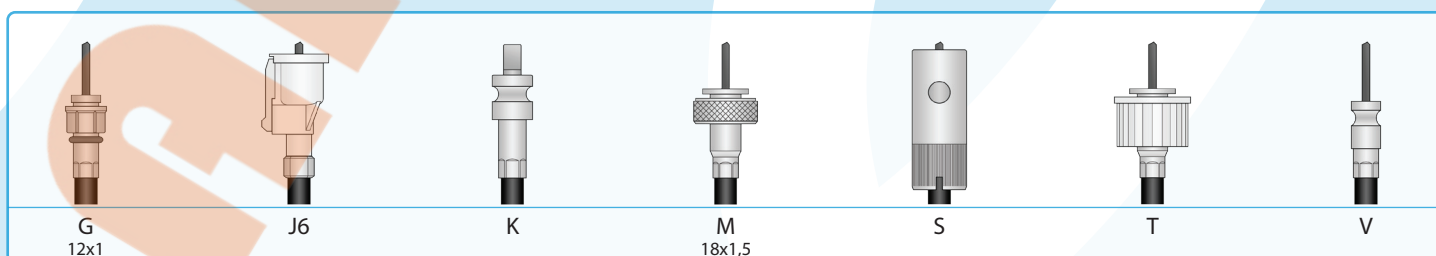
**CITROEN**

**2 CV**

2CV_all	95495507	G+K	63-79	900	<b>11.1558</b>
2CV_all	AK5213B-5444200	G+K	79-	805	<b>07.1500</b>

**AMI**

AMI 6-8	AY5213C-75491654-95494965	G+K	63-	690	<b>07.1502</b>
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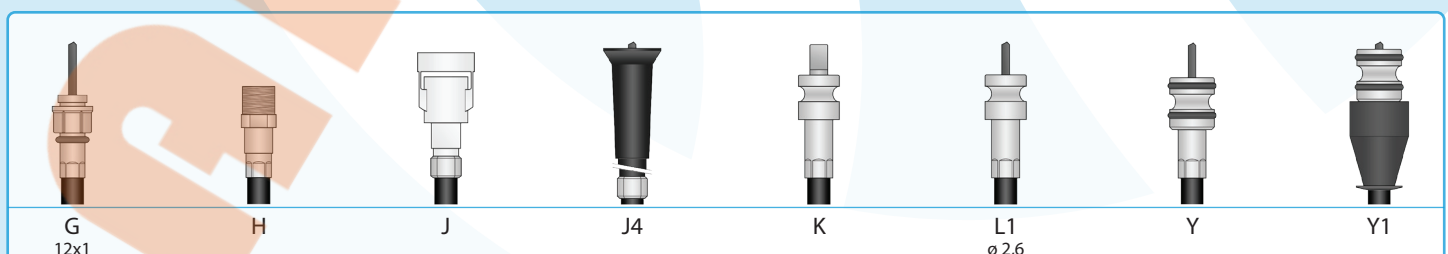


# SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
<b>AX</b>					
AX _ all GEAR SIDE	95630472-96089902	G+Y	86-91	300	<b>07.1514</b>
AX _ all GEAR SIDE	96073712	G+Y1	91-	620	<b>07.1532</b>
AX _ all INSTRUMENTATION SIDE	95630473-96041751-96144885	J+H	86-91	495	<b>07.1513</b>
AX _ all INSTRUMENTATION SIDE	96090652-96139395	J+H	91-	310	<b>07.1531</b>
<b>AXEL</b>					
AXEL _ all GEAR SIDE	95493938	G+K	81-	550	<b>07.1516</b>
AXEL _ all INSTRUMENTATION SIDE	95493937	J+H	81-	485	<b>07.1515</b>
<b>BX</b>					
BX _ 14, 14E GEAR SIDE	95583772	G+L1	82-93	570	<b>07.1511</b>
BX _ 16, 19, 19 D GEAR SIDE	95494967-95496541	G+Y	82-86	460	<b>07.1525</b>
BX _ 16, 18 D, 19 D GEAR SIDE	95566607-96073325	G+Y	86-94	485	<b>07.1512</b>
BX _ 16E, 19, 19 GTI/4WD GEAR SIDE	95496555	G+Y	86-94	515	<b>07.1533</b>
BX _ all INSTRUMENTATION SIDE	5490132-75491950-75513020-96074005	J+H	82-86	550	<b>07.1506</b>
BX _ all INSTRUMENTATION SIDE	95600677-95638113	J+H	86-94	620	<b>07.1518</b>
<b>CX</b>					
CX _ all 4 speeds GEAR SIDE	AY5213C-75491654-95494965	G+K	-	690	<b>07.1502</b>
CX _ all 5 speeds GEAR SIDE	75491627	G+K	-	970	<b>07.1526</b>
CX _ all 4 speeds INSTRUMENTATION SIDE	5490132-75491950-75513020-96074005	J+H	-	550	<b>07.1506</b>
CX _ all 5 speeds INSTRUMENTATION SIDE	5491143-95492738	J+H	-	270	<b>07.1527</b>
<b>DYANE / MEHARI</b>					
DYANE / ACADYANE _ all	AY5213C-75491654-95494965	G+K	68-	690	<b>07.1502</b>
MEHARI _ all	AK5213B-5444200	G+K	79-	805	<b>07.1500</b>
<b>EVASION</b>					
EVASION _ all	6123H0-6123L1-1479039080-9618182680	J4+Y1	94-	1130	<b>11.1596</b>
<b>GS / GSA</b>					
GS / GSA _ all 4 speeds	5491172-95493148	J+K	71-	1040	<b>07.1509</b>
GS / GSA _ all 5 speeds	95493031-95493636	J+K	79-	950	<b>07.1524</b>
<b>LN / LNA</b>					
LN / LNA _ 0.6 GEAR SIDE	5469160-5491160-75491951-95493346	G+K	-	800	<b>07.1504</b>
LN / LNA _ 11 GEAR SIDE	7220021088-95496500-95592655	G+L1	-	950	<b>07.1508</b>
LN / LNA _ all INSTRUMENTATION SIDE	5491577-612235	G+H	-	230	<b>07.1505</b>



application	OE reference	fit	year	length	code
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**VISA**

VISA _ 0.6 GEAR SIDE	5469160-5491160-75491951-95493346	G+K	78-91	800	<b>07.1504</b>
VISA _ 11E GEAR SIDE	75527125-95494991	G+K	78-80	1050	<b>07.1535</b>
VISA _ 11E, 14 GT, SUPERX GEAR SIDE	7220021088-95496500-95592655	G+L1	80-91	950	<b>07.1508</b>
VISA _ 16 GTI, 17 D GEAR SIDE	95496646	G+Y	84-91	620	<b>07.1534</b>
VISA _ all INSTRUMENTATION SIDE	5490132-75491950-75513020-96074005	J+H	78-91	550	<b>07.1506</b>

**XANTIA**

XANTIA _ all	96163009	J3+Y	93-	910	<b>07.1539</b>
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**XM**

XM _ all GEAR SIDE	95566607-96073325	G+Y	89-00	485	<b>07.1512</b>
XM _ all INSTRUMENTATION SIDE ch 4834 <-	95630473-96041751-96144885	J+H	89-91	495	<b>07.1513</b>
XM _ all INSTRUMENTATION SIDE ch 4835 ->	96102827	J+G	91-00	480	<b>07.1538</b>

**ZX**

ZX, ZX BREAK _ all BZ GEAR SIDE	96128130	G+Y	91-	425	<b>07.1528</b>
ZX, ZX BREAK _ all DS/TD GEAR SIDE	96142943	G+Y1	91-	590	<b>07.1530</b>
ZX, ZX BREAK _ all INSTRUMENTATION SIDE	96002885-96047055-96147546	J+H	91-	590	<b>07.1537</b>

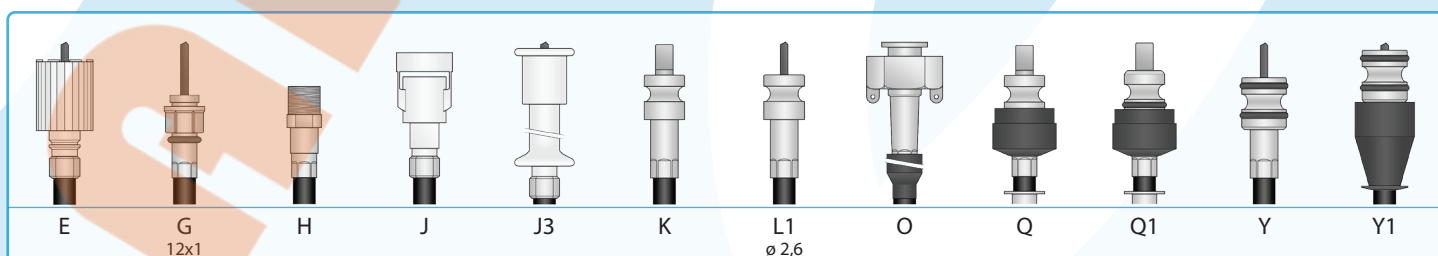
**CITROEN commercial vehicles**

**C15**

C15 _ all BZ GEAR SIDE ch 03978 <-	7220021088-95496500-95592655	G+L1	84-05	950	<b>07.1508</b>
C15 _ all BZ GEAR SIDE ch 03979 <-> ch 04832	95566607-96073325	G+Y	84-05	485	<b>07.1512</b>
C15 _ all BZ GEAR SIDE ch 04833 ->	95630472-96089902	G+Y	84-05	300	<b>07.1514</b>
C15 _ all DS GEAR SIDE	95496646	G+Y	86-05	620	<b>07.1534</b>
C15 _ all INSTRUMENTATION SIDE	5490132-75491950-75513020-96074005	J+H	84-05	550	<b>07.1506</b>

**C25**

C25 _ all	612309-612399-5950294-7567798-7617383	E+Q	81-90	1230	<b>11.1548</b>
C25 _ all	6123C7-7666874-7745213	E+Q1	90-93	1350	<b>11.1579</b>
C25 _ all	6123G4-7780909-77880909	E+O	93-94	1350	<b>11.1502.1</b>



## SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
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### C35

C35 _all GEAR SIDE	AK5213B-5444200	G+K	73-83	805	<b>11.1546</b>
C35 _all GEAR SIDE	95495507	G+K	83-	900	<b>11.1558</b>
C35 _all INSTRUMENTATION SIDE	5444201-5514465	G+H	73-83	1865	<b>11.1547</b>
C35 _all INSTRUMENTATION SIDE	5595611	J+H	83-	1895	<b>11.1559</b>

### JUMPER

JUMPER (I) _all BZ 10/14 q.li	6123G6-6123K6-6123L3-1306982080-1315808080 1322909080	E+Y1	94-01	1510	<b>11.1587</b>
JUMPER (I) _all BZ 18 q.li	6123K7-1307439080	E+Y1	94-01	1410	<b>11.1588</b>
JUMPER (I) _all DS/TDS BV gear ME5T	6123G8-6123K2-1315809080	E+O	94-01	1520	<b>11.1585</b>
JUMPER (I) _all DS/TDS BV gear MG5T	6123K3-1315807080	E+O	94-01	1420	<b>11.1586</b>

### JUMPY

JUMPY _all	6123H0-6123L1-1479039080-9618182680	J4+Y1	95-	1130	<b>11.1596</b>
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## FIAT

### 124

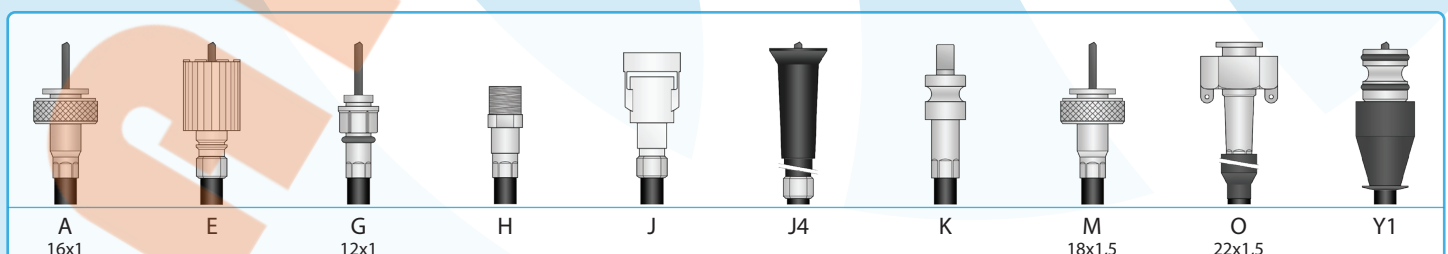
124 _all	4125295-4135444-1016494-FA13032700	A+M	66-	1090	<b>11.1525</b>
124 SPECIAL/SPECIAL T _all	4155481-4215400-82311199-FD13032701	A+M	68-	1130	<b>11.1529</b>
124 SPIDER _all	4181687	A+M	66-75	1240	<b>11.1528</b>
124 SPIDER _all	4399453	E+M	75-81	1240	<b>11.1578</b>
124 SPIDER EUROPA/AMERICA _ 2.0	4419098	E+M	81-85	1650	<b>11.1523</b>

### 125

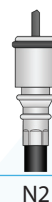
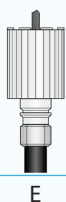
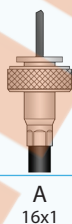
125 _all	4155481-4215400-82311199-FD13032701	A+M	67-	1130	<b>11.1529</b>
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### 126

126 _all metal pawl	4310089-4310090-4321867-4321868	A+M	72-87	2480	<b>11.1504</b>
126 _all nylon pawl	4310089-4310090-4321867-4321868	A+M	72-87	2480	<b>11.1505</b>
INNER THREAD metal pawl	4310089-4321867	-	-	2480	<b>11.1604</b>
INNER THREAD nylon pawl	4310089-4321867	-	-	2480	<b>11.1605</b>
126 BIS _all	7536340-7536341	A+M	87-96	2515	<b>11.1554</b>
INNER THREAD	7536340	-	-	2515	<b>11.1654</b>



application	OE reference	fit	year	length	code
<b>127</b>					
127 _ 900cc	4343289-4345582	A+M	71-77	750	<b>11.1512</b>
127 _ 900cc	4406336-4406337-X039602370	E+M	77-82	750	<b>11.1513</b>
127 _ 1050cc	4379747-4601049	E+M	77-82	810	<b>11.1514</b>
127 _ 900cc-1050cc	5939198-5960316-X03937681	E+M	82-	710	<b>11.1516</b>
127 _ all DS-PANORAMA-RUSTICA/147	4349763	M+M	81-	875	<b>11.1517</b>
<b>128</b>					
128 _ all	4206815-4228754-4228755	A+M	71-	900	<b>11.1518</b>
128 SPECIAL _ all 128 _ all RALLY-SPORT/3P	4141593-4141594-4264558-4264559-4265096 4327531-4327532-4344131	A+M	71-	1040	<b>11.1520</b>
128 _ all C-CL	4370256-4370257-4601047	E+M	76-	1080	<b>11.1521</b>
<b>131</b>					
131 _ all	4338097-4338098-4375961-5983717	E+M	74-	1680	<b>11.1532</b>
131 _ all MIRAFIORI L-CL automatic transmission	4338219-4338220-5980997	E+M	78-83	1770	<b>11.1533</b>
<b>132</b>					
132 _ all 4 speeds	4157256-4157257-4290057-4290058-4324438	A+M	72-78	1490	<b>11.1534</b>
132 _ all 5 speeds	4273689-4290062-4326282-4654363	A+M	72-78	1400	<b>11.1535</b>
132 _ all	4388154-5980868	E+M	78-81	1490	<b>11.1536</b>
<b>500 D-F-L-R</b>					
n 500 D _ all	4070427	A+M	60-	2750	<b>11.1514.1</b>
n 500 D GIARDINIERA _ all	4095747-4095748-4096541-4096542	A+M	60-	2850	<b>11.1501</b>
n 500 F-L _ all	4134526-4134527-4206651-4206652	A+M	64-	2575	<b>11.1500</b>
INNER THREAD	4134526-4206651		-	2575	<b>11.1600</b>
n 500 F GIARDINIERA _ all	4122850-4122851	A+M	64-	2675	<b>11.1502</b>
n 500 R _ all metal pawl	4310089-4310090-4321867-4321868	A+M	72-	2480	<b>11.1504</b>
n 500 R _ all nylon pawl	4310089-4310090-4321867-4321868	A+M	72-	2480	<b>11.1505</b>
INNER THREAD metal pawl	4310089-4321867		-	2480	<b>11.1604</b>
INNER THREAD nylon pawl	4310089-4321867		-	2480	<b>11.1605</b>
<b>600</b>					
600 D-E _ all	4065741-4094607	A+M	63-	2440	<b>11.1503</b>
<b>850</b>					
850 (II) _ all	4136084-4136085-DG13032704	A+N2	68-	2455	<b>11.1507</b>

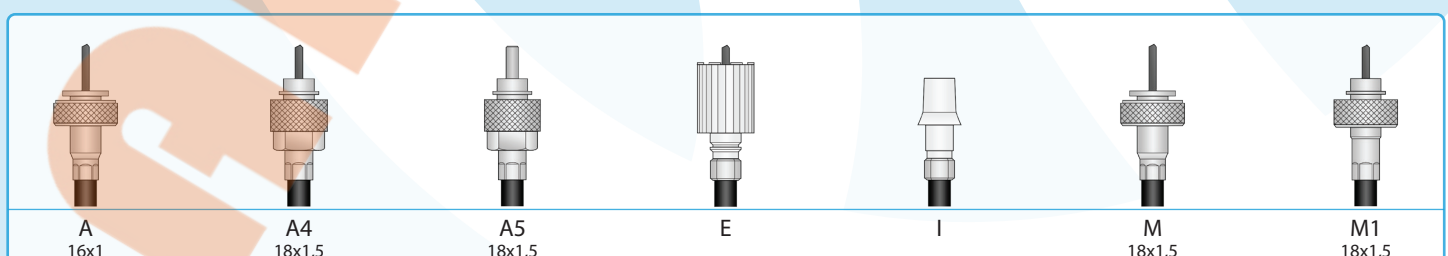


# SPEEDOMETER CABLES

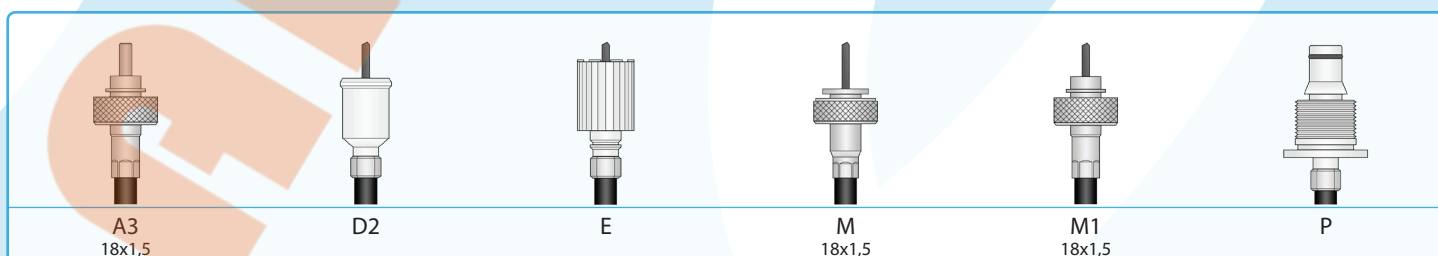
Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
<b>1100</b>					
1100, 1100 D/R _all	4039718-4095603	A+M	-	1035	<b>11.1519</b>
<b>1300 - 1500</b>					
1300 - 1500 _all 1500L _all	4039718-4095603	A+M	-	1035	<b>11.1519</b>
<b>1800 - 2100 - 2300</b>					
1800 - 2100 - 2300 _all	4039718-4095603	A+M	-	1035	<b>11.1519</b>
<b>ARGENTA</b>					
ARGENTA _all	4388154-5980868	E+M	78-81	1490	<b>11.1536</b>
<b>CINQUECENTO</b>					
CINQUECENTO _ 0.7 GEAR SIDE	7698246	E+M1	91-	400	<b>11.1567</b>
INNER THREAD	7698246		-	400	<b>11.1667</b>
CINQUECENTO _ 0.7 INSTRUMENTATION SIDE	7698249	A+I	91-	520	<b>11.1568</b>
INNER THREAD	7698249		-	520	<b>11.1668</b>
CINQUECENTO _ 0.9 GEAR SIDE	7698252-7798137	E+M1	91-	600	<b>11.1569</b>
INNER THREAD	7698252		-	600	<b>11.1669</b>
CINQUECENTO _ 0.9 INSTRUMENTATION SIDE	7698255-7791441	A+I	91-	390	<b>11.1570</b>
INNER THREAD	7698255		-	390	<b>11.1670</b>
CINQUECENTO _ 0.7, 0.9	46404776-46463753	E+M1	94-98	1005	<b>11.1590</b>
CINQUECENTO _ 1.1 SPORTING	46411963-46463755	E+A5	94-98	1010	<b>11.1582</b>
<b>CROMA</b>					
CROMA _all	82382699	E+M	85-96	1290	<b>11.1552</b>
<b>DUNA</b>					
DUNA _all	5960711-7521023-7587072-7656640-7706788	E+M	87-91	1100	<b>11.1524</b>
<b>PALIO - SIENA</b>					
PALIO - SIENA, PALIO WEEKEND _all	46401201	E+A4	96-	900	<b>11.1592</b>
<b>PANDA</b>					
PANDA _ 30	4413858	E+M	80-	1385	<b>11.1508</b>
INNER THREAD	4413858		-	1385	<b>11.1608</b>
PANDA _all	4413859-7635491-SE141130327A-X044138590	E+M	80-	905	<b>11.1510</b>
INNER THREAD	4413859		-	905	<b>11.1610</b>
PANDA _all	46444815	E+M1	91-	920	<b>11.1591</b>



application	OE reference	fit	year	length	code
<b>PUNTO</b>					
PUNTO (I) _ all	46462437-46424537-7739414	A3+D2	93-	1115	<b>11.1580</b>
<b>REGATA</b>					
REGATA _ all	5981987	E+M	83-	1110	<b>11.1539</b>
INNER THREAD	5981987	-	-	1110	<b>11.1639</b>
REGATA _ all DS/TD	7578136	E+M	85-	1370	<b>11.1555</b>
INNER THREAD	7578136	-	-	1370	<b>11.1655</b>
REGATA _ all automatic transmission	4428922	E+M	83-	1390	<b>11.1538</b>
<b>RITMO</b>					
RITMO _ all	4383351-5981382-SE138130327A-X03963310 X39484460	E+M	78-	1270	<b>11.1537</b>
INNER THREAD	4383351-X03963310	-	-	1270	<b>11.1637</b>
RITMO _ all TD	5981987	E+M	85-	1110	<b>11.1539</b>
INNER THREAD	5981987	-	-	1110	<b>11.1639</b>
RITMO _ all automatic transmission	4428922	E+M	78-	1390	<b>11.1538</b>
<b>SEICENTO</b>					
SEICENTO / 600 _ 0.9 GEAR SIDE	46513096	M+M1	97-	460	<b>11.1566</b>
SEICENTO / 600 _ 0.9 INSTRUMENTATION SIDE	46513095	E+M1	97-	1320	<b>11.1563</b>
SEICENTO / 600 _ 0.9	46511571	E+M1	97-	1100	<b>11.1527</b>
SEICENTO / 600 _ 1.1	46511572	E+A3	98-	1120	<b>11.1526</b>
<b>TEMPRA</b>					
TEMPRA _ all GEAR SIDE	7602006-7648188-7679524	E+M	90-91	445	<b>11.1557</b>
INNER THREAD	7602006	-	-	445	<b>11.1657</b>
TEMPRA _ all INSTRUMENTATION SIDE	7601995	E+P	90-91	470	<b>11.1556</b>
INNER THREAD	7601995	-	-	470	<b>11.1656</b>
TEMPRA _ all	7601995-7602006-7648188-7679524-82441710 82455520	E+M	90-91	1010	<b>11.1594</b>
TEMPRA _ all	7726207	E+M1	92-96	975	<b>11.1564</b>
INNER THREAD	7726207	-	-	975	<b>11.1664</b>





# SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
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## TIPO

TIPO (I) _ all GEAR SIDE	7602006-7648188-7679524	E+M	88-91	445	<b>11.1557</b>
INNER THREAD	7602006		-	445	<b>11.1657</b>
TIPO (I) _ all INSTRUMENTATION SIDE	7601995	E+P	88-91	470	<b>11.1556</b>
INNER THREAD	7601995		-	470	<b>11.1656</b>
TIPO (I) _ all	7601995-7602006-7648188-7679524-82441710 82455520	E+M	88-91	1010	<b>11.1594</b>
TIPO (I) _ all	7726207	E+M1	92-95	975	<b>11.1564</b>
INNER THREAD	7726207		-	975	<b>11.1664</b>

## ULYSSE

ULYSSE (I) _ all	1479039080-6123H0-6123L1-9618182680	J4+Y1	94-02	1130	<b>11.1596</b>
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## UNO

UNO _ all exc. 1.3 TURBO ie	5934788-7640904-7674244	E+M	83-88	930	<b>11.1540</b>
UNO _ all exc. 1.3 TURBO ie	7613810-7729241-7766864	E+M	88-89	890	<b>11.1562</b>
INNER THREAD	7613810		-	890	<b>11.1662</b>
UNO _ 1.3 TURBO ie	7556232-7635497-7682313	E+M	85-89	1030	<b>11.1551</b>
INNER THREAD	7556232		-	1030	<b>11.1651</b>
UNO _ all	7736875	E+M1	89-	930	<b>11.1576</b>
UNO _ all	7635494-7736874	E+M1	89-	890	<b>11.1571</b>
UNO _ all	7757785-7785023	E+A3	93-	1030	<b>11.1506.1</b>
UNO _ all	7761531	E+A5	93-	1090	<b>11.1581</b>
UNO CS _ all	5960711-7521023-7587072-7656640-7706788	E+M	87-	1100	<b>11.1524</b>
INNER THREAD	7521023-7587072		-	1100	<b>11.1624</b>

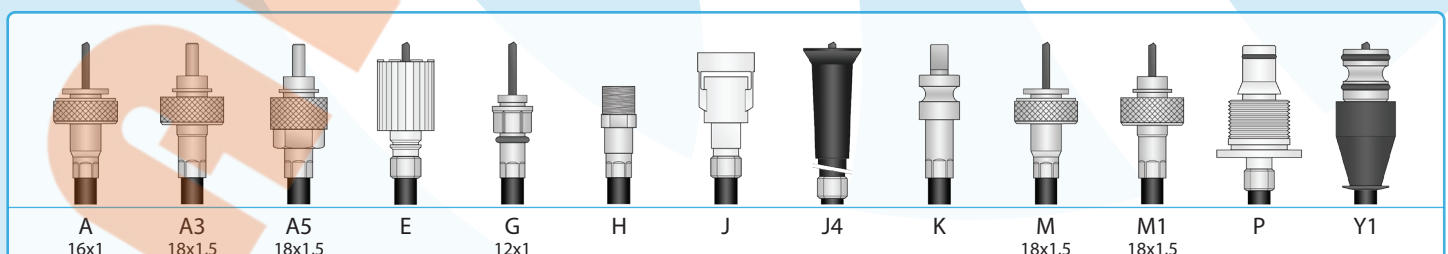
## X 1/9

X 1/9 _ all	4266710-4397278	A+M	72-	3300	<b>11.1572</b>
X 1/9 _ all	4299074	A+M	72-	3660	<b>11.1573</b>
X 1/9 _ all	5920908	E+M	79-	3200	<b>11.1574</b>

## FIAT commercial vehicles

### 242

242 _ all GEAR SIDE	5444200-AK5213B	G+K	73-83	805	<b>11.1546</b>
242 _ all GEAR SIDE	95495507	G+K	83-	900	<b>11.1558</b>
242 _ all INSTRUMENTATION SIDE	5444201-5514465	G+H	73-83	1865	<b>11.1547</b>
242 _ all INSTRUMENTATION SIDE	5595611	J+H	83-	1895	<b>11.1559</b>



application	OE reference	fit	year	length	code
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**600 T - 850 T - 900 T-E**

600 T _all	4066176	A+M	62-68	3160	<b>11.1541</b>
850 T - 900 T _all	4242257	A+N2	64-80	3335	<b>11.1542</b>
900 E _all	4450401	E+N2	80-86	3335	<b>11.1543</b>

**DUCATO**

DUCATO 280 _all	5950294-612309-612399-7567798-7617383	E+Q	82-90	1230	<b>11.1548</b>
DUCATO 290 _all	7666874-7745213-6123C7	E+Q1	89-93	1350	<b>11.1579</b>
DUCATO 290 _all	7780909-77880909-6123G4	E+O	93-94	1350	<b>11.1502.1</b>
DUCATO 230-244 _all BZ 10/14 q.li	1306982080-1315808080-1322909080-6123G6 6123K6-6123L3	E+Y1	94-01	1510	<b>11.1587</b>
DUCATO 230-244 _all BZ 18 q.li	1307439080-6123K7	E+Y1	94-01	1410	<b>11.1588</b>
DUCATO 230-244 _all DS/TDS BV gear ME/ME5T	1315809080-6123G8-6123K2	E+O	94-01	1520	<b>11.1585</b>
DUCATO 230-244 _all DS/TDS BV gear MG5T	1315807080-6123K3	E+O	94-01	1420	<b>11.1586</b>

**FIORINO**

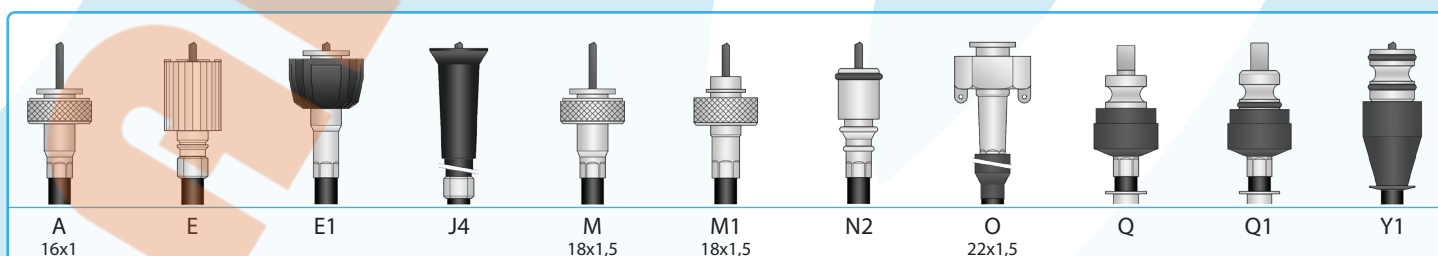
FIORINO _ 900cc	4406336-4406337-X039602370	E+M	77-82	750	<b>11.1513</b>
FIORINO _ 1050cc	4379747-4601049	E+M	77-82	810	<b>11.1514</b>
FIORINO _all	7506964	M+M	-87	890	<b>11.1575</b>
FIORINO _all	5960711-7521023-7587072-7656640-7706788	E+M	87-	1100	<b>11.1524</b>
FIORINO _all BZ	4335995-50004846-7765605	E+M1	92-	1100	<b>11.1598</b>
FIORINO _all TD	50009893	E+M1	96-	1160	<b>11.1501.1</b>

**IVECO DAILY - GRINTA**

DAILY (I)(II) _all 30.8-30.10	93803625-93803626	A+O	78-99	2185	<b>11.1553</b>
DAILY (I)(II) _all 45.10	4778898	A+O	85-99	1810	<b>11.1505.1</b>
DAILY (II) _all 35.8-35.10-35.12	93802485	E1+O	89-99	3050	<b>11.1503.1</b>
DAILY (II) _all 40.10-40.12	93803627	A+O	91-99	3300	<b>11.1504.1</b>

**SCUDO**

SCUDO _all	1479039080-6123H0-6123L1-9618182680	J4+Y1	96-	1130	<b>11.1596</b>
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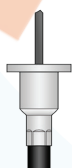


# SPEEDOMETER CABLES

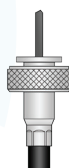
Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



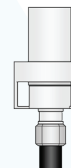
application	OE reference	fit	year	length	code
<b>FORD</b>					
<b>CAPRI</b>					
CAPRI _ all	1444627	R+C2	68-74	2310	<b>13.1507</b>
CAPRI, CAPRI MK _ all	6011872	R+C2	74-	2465	<b>13.1508</b>
<b>ESCORT</b>					
ESCORT (I)(II) _ all	1426438-1547027	R+C2	68-78	1855	<b>13.1504</b>
ESCORT (II) _ all	6060509	R+C2	78-81	1995	<b>13.1505</b>
ESCORT (III) _ all	1591745	R+M	80-86	1005	<b>13.1506</b>
ESCORT (IV) _ all INSTRUMENTATION SIDE	1643275	R+M	86-90	500	<b>13.1501</b>
ESCORT (IV) _ all with sensor	6159446-6163214	R+M	86-90	790	<b>13.1518</b>
ESCORT (IV)(V)(VI) _ all	1661031-6159444-6163213	R+M	86-	850	<b>13.1519</b>
ESCORT (V)(VI) _ all	6483328	R+M	90-	1195	<b>13.1521</b>
<b>FIESTA</b>					
FIESTA (I) _ all	6038841-6059131	R+M	76-83	870	<b>13.1500</b>
FIESTA (II) _ all	6135499	R+M	83-89	995	<b>13.1502</b>
FIESTA (III)(IV) _ all	1661031-6159444-6163213	R+M	89-02	850	<b>13.1519</b>
FIESTA (III)(IV) _ all with sensor	6159446-6163214	R+M	89-02	790	<b>13.1518</b>
<b>GRANADA</b>					
GRANADA _ all	1547024-6011881	R+C2	77-85	2100	<b>13.1523</b>
<b>ORION</b>					
ORION (I) _ all	1591745	R+M	83-86	1005	<b>13.1506</b>
ORION (II) _ all INSTRUMENTATION SIDE	1643275	R+M	85-90	500	<b>13.1501</b>
ORION (II) _ all with sensor	6159446-6163214	R+M	85-90	790	<b>13.1518</b>
ORION (III)(III) _ all	1661031-6159444-6163213	R+M	85-94	850	<b>13.1519</b>
ORION (III) _ all	6483328	R+M	90-94	1195	<b>13.1521</b>
<b>SIERRA</b>					
SIERRA _ all 4 speeds	6115152	R+C2	83-87	2625	<b>13.1509</b>
SIERRA _ all 5 speeds	6115156	R+C2	83-87	2755	<b>13.1510</b>
SIERRA _ all 4 speeds	6151483	R+C2	87-93	2805	<b>13.1516</b>
SIERRA _ all 5 speeds	6151472	R+C2	87-93	2940	<b>13.1524</b>



C2



M  
18x1,5



R

application	OE reference	fit	year	length	code
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### TAUNUS

TAUNUS _ all	1476152	R+C2	-73	1785	<b>13.1522</b>
TAUNUS _ all	1547024-6011881	R+C2	73-	2100	<b>13.1523</b>

## FORD commercial vehicles

### COURIER

COURIER F3L-F5L-J3-J5-JV _ all FIESTA COURIER _ all	1661031-6159444-6163213	R+M	89-	850	<b>13.1519</b>
COURIER F3L-F5L-J3-J5-JV _ all with sensor FIESTA COURIER _ all with sensor	6159446-6163214	R+M	89-	790	<b>13.1518</b>

### ESCORT EXPRESS

ESCORT VAN/EXPRESS 81 _ all	1591745	R+M	81-86	1005	<b>13.1506</b>
ESCORT VAN/EXPRESS 86-91-95 _ all	1661031-6159444-6163213	R+M	86-	850	<b>13.1519</b>
ESCORT VAN/EXPRESS 86 _ all INSTRUMENTATION SIDE	1643275	R+M	86-90	500	<b>13.1501</b>

### TRANSIT

TRANSIT (II) _ all	1467929-1492135	R+C3	65-77	2210	<b>13.1511</b>
TRANSIT (III) _ all	6061219	R+C3	77-80	2555	<b>13.1512</b>
TRANSIT (III) _ all	6081927-78V17260BC	R+C3	80-85	2375	<b>13.1520</b>
TRANSIT (IV) _ all	6128560-83VB7260BA	R+C3	85-88	2540	<b>13.1513</b>
TRANSIT (IV) _ all	6170017-86VB7260KC	R+C3	88-92	2665	<b>13.1514</b>
TRANSIT (IV) _ all	6156796-86VB7260DB	R+M	85-92	2395	<b>13.1515</b>

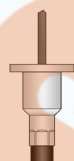
## HONDA

### ACCORD

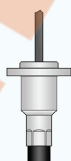
ACCORD (II) _ all	37230SA0680-37230SA0682	J6+Z	81-85	1050	<b>12.1500</b>
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### CIVIC

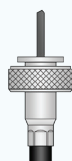
CIVIC (II) _ all	37230SA0661	J6+Z	79-83	1245	<b>12.1501</b>
CIVIC (III) _ all	37230SB3672	J6+Z	83-87	1000	<b>12.1502</b>
CIVIC (IV) _ all exc. 1.5 i 16v, 1.6 Vtec	78410SH3A02	J6+Z	87-91	885	<b>12.1503</b>
CIVIC (IV) _ 1.5 i 16v	78410SH3G02	J6+Z	87-91	1205	<b>12.1504</b>
CIVIC (IV) _ 1.6 Vtec	78410SH2G01	J6+Z	89-91	955	<b>12.1505</b>



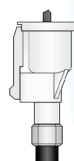
C2



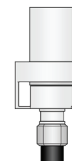
C3



M  
18x1,5



J6



R



Z

## SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
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### INNOCENTI

#### ELBA

ELBA _all	4335995-50004846-7765605	E+M1	91-	1100	<b>11.1598</b>
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#### MINI

MINI MINOR-COOPER	00005077	A+B6	65-	640	<b>17.1500</b>
MINI COOPER	00005096	A+B6	67-	680	<b>17.1501</b>
MINI 90-120	533611103	E+B6	74-	820	<b>17.1502</b>
MINI MILLE	553625103	E+B2	80-	770	<b>17.1503</b>

#### MINITRE

MINITRE 650-990	553620131-553622131	E+B2	82-	800	<b>17.1504</b>
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### LADA

#### 2101/2/3 - 2104/5

2101/2 _all	21013802610	A+M	-	1090	<b>21.1500</b>
2103 _all	21033802610	A+M	-	960	<b>21.1501</b>
2104/5 _all	21053819010	A+M	-	1040	<b>21.1502</b>

#### NIVA

NIVA (I) _all	21213819010	A+M	76-	1180	<b>21.1503</b>
NIVA (II) _all	212123819010	A+M	02-	1450	<b>21.1505</b>

#### SAMARA

SAMARA _all	21083819010	A+M	-	800	<b>21.1504</b>
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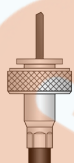
### LANCIA - AUTOBIANCHI

#### A112

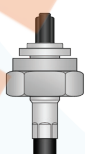
A112 _all	4208502-4208503	A+M	-76	855	<b>19.1500</b>
A112 _all	1120260	E+M	77-86	865	<b>19.1501</b>
INNER THREAD	1120260		-	865	<b>19.1601</b>

#### BETA

BETA _all	82350456-82402196	E+M	73-	1070	<b>19.1505</b>
INNER THREAD	82350456		-	1070	<b>19.1605</b>



A  
16x1



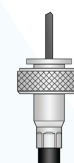
B2  
22x1,5



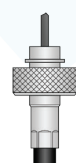
B6  
19x1



E



M  
18x1,5



M1  
18x1,5

application	OE reference	fit	year	length	code
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### DEDRA

DEDRA BER/SW _ ANTISKID all GEAR SIDE	82455520	E+M	89-91	390	<b>19.1518</b>
DEDRA BER/SW _ all GEAR SIDE	7602006-7648188-7679524	E+M	89-91	445	<b>11.1557</b>
INNER THREAD	7602006	-	-	445	<b>11.1657</b>
DEDRA BER/SW _ all INSTRUMENTATION SIDE	82441710	E+P	89-91	575	<b>19.1516</b>
DEDRA BER/SW _ all	82441710-82455520-7601995-7602006-7648188-7679524	E+M	89-91	1010	<b>11.1594</b>
DEDRA BER/SW _ all	7726207	E+M1	92-	975	<b>11.1564</b>
INNER THREAD	7726207	-	-	975	<b>11.1664</b>

### DELTA

DELTA (I) _ 1.3, 1.5	82350456-82402196	E+M	80-86	1070	<b>19.1505</b>
INNER THREAD	82350456	-	-	1070	<b>19.1605</b>
DELTA (I) _ 1.6 GT/HF TURBO DELTA (I) _ 1.9 TD	82386396-82431200	E+M	86-92	990	<b>19.1507</b>
INNER THREAD	82386396	-	-	990	<b>19.1607</b>
DELTA (I) _ 2.0 HF INTEGRALE GEAR SIDE	82430504	E+M	86-92	430	<b>19.1511</b>
INNER THREAD	82430504	-	-	430	<b>19.1611</b>
DELTA (I) _ 2.0 HF INTEGRALE INSTRUMENTATION SIDE	82430505	E+I	86-92	635	<b>19.1510</b>
INNER THREAD	82430505	-	-	635	<b>19.1610</b>

### FLAVIA / FULVIA

FLAVIA _ 2000 FLAVIA _ all COUPÉ	82198600	A+M	-	960	<b>19.1504</b>
FULVIA _ 2C FULVIA _ all COUPÉ	82176283	A+M	-	800	<b>19.1502</b>
FULVIA _ all 5 speeds	82300027-82272875	A+M	-	1010	<b>19.1503</b>
FULVIA _ HF COUPÉ	82198600	A+M	-	960	<b>19.1504</b>

### GAMMA

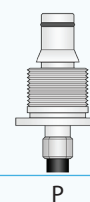
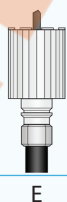
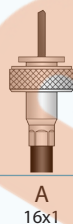
GAMMA _ all	82311199-4155481-4215400	A+M	-	1130	<b>11.1529</b>
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### THEMA

THEMA (I) _ all	82382699	E+M	86-94	1290	<b>11.1552</b>
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### TREVI

TREVI _ all	82350456-82402196	E+M	80-84	1070	<b>19.1505</b>
INNER THREAD	82350456	-	-	1070	<b>19.1605</b>



# SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
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## Y10

Y10 _ all	5993252	E+M	86-87	905	<b>19.1508</b>
INNER THREAD	5993252	-	-	905	<b>19.1608</b>
Y10 _ all exc. ie/INTEGRALE	7632079-7706301	E+M	87-95	855	<b>19.1514</b>
INNER THREAD	7632079	-	-	855	<b>19.1614</b>
Y10 _ all ie	7732776	E+M1	87-93	1025	<b>19.1515</b>
Y10 _ all ie FIRE INTEGRALE	7706303-7635504	E+M1	86-93	905	<b>19.1519</b>
Y10 _ all ie/ie FIRE INTEGRALE	7757785-7785023	E+A3	93-95	1030	<b>11.1506.1</b>

## ZETA

ZETA _ all	1479039080-6123H0-6123L1-9618182680	J4+Y1	95-	1130	<b>11.1596</b>
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## LAND ROVER

### DEFENDER

DEFENDER _ all 90-110-130	PRC6021	-	87-06	2060	<b>23.1508</b>
DEFENDER _ all 90-110-130	PRC6036	-	87-06	1580	<b>23.1507</b>

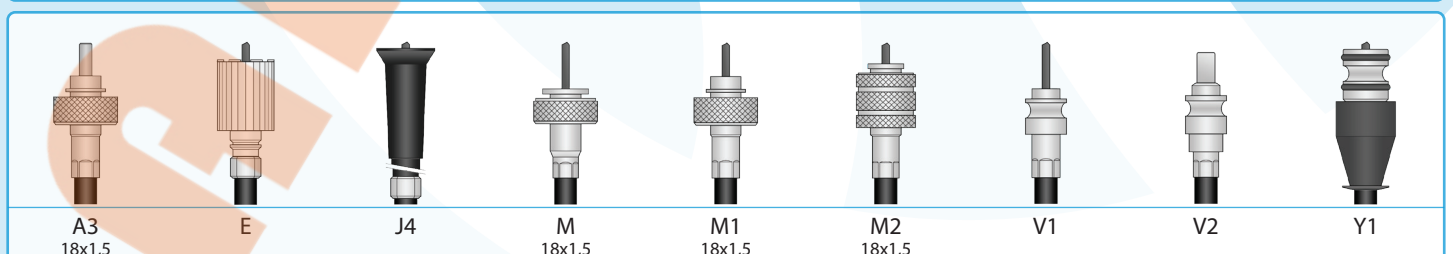
## MERCEDES

### 190

190 (W201) _ all 4 speeds	A2015400868-A2015401468	M+V1	82-93	1450	<b>27.1500</b>
190 (W201) _ all 5 speeds	A2015401568	M+V1	82-93	1495	<b>27.1510</b>
190 (W201) _ E 2.6	A2015401668	M2+V1	86-93	1530	<b>27.1511</b>

### 200

200 (W123-S123) _ all 4 speeds 200-220-230-240 E/D	A1235420307	M+V2	76-82	1335	<b>27.1502</b>
200 (W123-S123) _ all 4 speeds 200-220-230-240-250-280 E/D-TE/D	A1235427707	M+V1	82-85	1440	<b>27.1503</b>
200 (W123) _ all 5 speeds 200-220-230-240 E/D	A1235248007	M+V1	76-85	1385	<b>27.1509</b>
200 (W123-S123) _ all 200-220-230-240-250-280 E/D-TE/D automatic transmission	A1235421707	M+V2	77-85	1400	<b>27.1507</b>
200 (W123-S123) _ all 280-300 E/D-TE/D automatic transmission	A1235420607	M+V2	76-85	1475	<b>27.1508</b>
200 (W124-S124) _ all 200-220-230-250-260-280-300-320-500 E/D-TE/D	A1245400268-A1245401468	M+V1	85-93	1495	<b>27.1505</b>
200 (W124-S124) _ all 250-300-400-500 E/D-TE/D automatic transmission	A1245400168-A1245401368	M+V1	85-93	1435	<b>27.1513</b>



application	OE reference	fit	year	length	code
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**CABRIOLET**

CABRIOLET (A124) _ all	A1245400268-A1245401468	M+V1	91-93	1495	<b>27.1505</b>
CABRIOLET (A124) _ all automatic transmission	A1245400168-A1245401368	M+V1	91-93	1435	<b>27.1513</b>

**CLASSE E**

CLASSE E (W124-S124-C124-A124) _ all	A1245400268-A1245401468	M+V1	93-98	1495	<b>27.1505</b>
CLASSE E (W124-S124-C124-A124) _ all automatic transmission	A1245400168-A1245401368	M+V1	93-98	1435	<b>27.1513</b>

**COUPÉ**

COUPÉ (C123) _ all	A1235420307	M+V2	77-82	1335	<b>27.1502</b>
COUPÉ (C123) _ all	A1235427707	M+V1	82-85	1440	<b>27.1503</b>
COUPÉ (C124) _ all	A1245400268-A1245401468	M+V1	87-93	1495	<b>27.1505</b>
COUPÉ (C124) _ all automatic transmission	A1245400168-A1245401368	M+V1	87-93	1435	<b>27.1513</b>

**MERCEDES commercial vehicles**

**T1 - T1/TN**

T1 (601-602-611) _ all 207-208-209-210-307-308-309-310 B/D	A0025427807-A0055427307-A0065421307		77-96	2060	<b>27.1514</b>
T1 (601-602-611) _ all 207-208-209-210-307-308-309-310 B/D	A6015420307		82-96	1435	<b>27.1515</b>

**NISSAN**

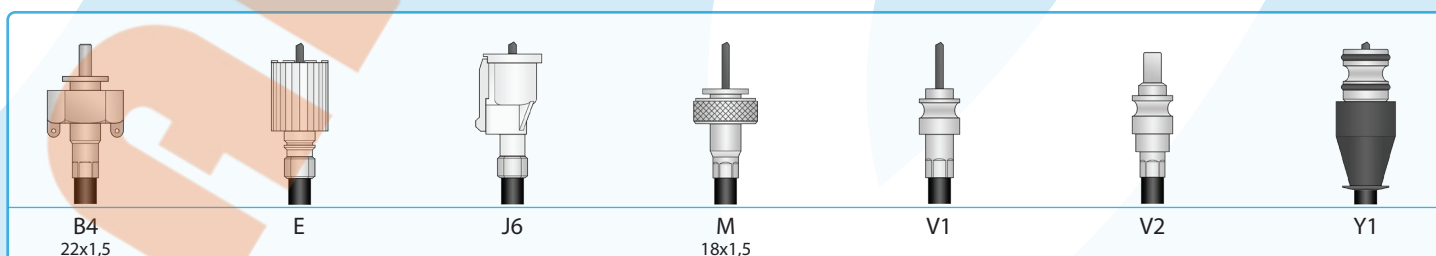
**MICRA**

MICRA (K11) _ all	2505054B65	B4+J6	92-03	870	<b>28.1500</b>
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**NISSAN commercial vehicles**

**TRADE**

TRADE _ 2.0 D	13605121	E+B4	93-	3080	<b>28.1502</b>
TRADE _ 2.8 D	13605160	E+Y2	93-	2930	<b>28.1503</b>





# SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
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## OPEL

### ASCONA

ASCONA (A) _ all	1268100	M+M	70-75	1185	<b>33.1502</b>
ASCONA (B) _ all	1268182-1268350	D1+M	75-81	1240	<b>33.1503</b>
ASCONA (C) _ 1.3 N/S	1268213-1268282-1268306-1268335	D1+M	81-88	860	<b>33.1501</b>
ASCONA (C) _ 1.6 i/S, 1.8 i/E, 2.0 i	1268238	D1+S	81-88	900	<b>33.1509</b>
ASCONA (C) _ all DS	1268236	D1+S	82-88	860	<b>33.1508</b>

### ASTRA

ASTRA (F) _ 1.4, 1.6, 1.7 D/TD	1268213-1268282-1268306-1268335	D1+M	91-02	860	<b>33.1515</b>
ASTRA (F) _ 1.8, 2.0	1268091-1268284-1268324-1268332-1268351	D1+S	91-98	855	<b>33.1518</b>
ASTRA (F) _ 1.4, 1.6, 1.8 NO ABS	1268091-1268284-1268324-1268332-1268351	D1+S	96-	855	<b>33.1518</b>
ASTRA (F) _ 1.4, 1.6, 1.8 ABS	1268182-1268350	D1+M	96-	1240	<b>33.1503</b>

### CALIBRA

CALIBRA (A) (C89) _ all	1268091-1268284-1268324-1268332-1268351	D1+S	89-97	855	<b>33.1518</b>
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### CORSA

CORSA (A) _ all	1268028	D1+S	82-85	800	<b>33.1511</b>
CORSA (A) _ all	1268030	D1+S	82-85	835	<b>33.1512</b>
CORSA (A) _ all	1268041	D1+M	85-93	750	<b>33.1524</b>
CORSA (B) _ all BZ	1268415	D1+M	93-01	1095	<b>33.1525</b>
CORSA (B) _ all DS	1268091-1268284-1268324-1268332-1268351	D1+S	93-01	860	<b>33.1518</b>

### KADETT

KADETT (C) _ all	1268152	T+M	73-79	1285	<b>33.1513</b>
KADETT (D) _ all	1268213-1268282-1268306-1268335	D1+M	79-84	860	<b>33.1501</b>
KADETT (D) _ all DS	1268236	D1+S	79-84	860	<b>33.1508</b>
KADETT (E) _ all	1268214	D1+M	84-94	900	<b>33.1507</b>
KADETT (E) _ all	1268055	D1+M	84-94	920	<b>33.1514</b>
KADETT (E) _ all automatic transmission	1268061	D1+M	84-93	1000	<b>33.1521</b>

### MANTA

MANTA (A) _ all	1268100	M+M	70-75	1185	<b>33.1502</b>
MANTA (B) _ all	1268182-1268350	D1+M	75-88	1240	<b>33.1503</b>



D1



M  
18x1,5



S



T

application	OE reference	fit	year	length	code
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**OMEGA**

OMEGA (A) _ all	1268267-90336830	A+D1	86-94	1260	<b>33.1522</b>
OMEGA (A) _ all	1268340-90510876	A+D1	86-94	1540	<b>33.1523</b>

**REKORD**

REKORD (D) _ all	1268167	T+M	72-77	1195	<b>33.1517</b>
REKORD (E) _ all BZ	1268187-1268208	D1+M	77-86	1310	<b>33.1505</b>
REKORD (E) _ all DS 4 speeds	1268206	D1+M	77-83	1430	<b>33.1506</b>
REKORD (E) _ all DS 5 speeds	1268038	D1+M	77-86	1345	<b>33.1510</b>

**TIGRA**

TIGRA (S93) _ all	1268415	D1+M	94-00	1095	<b>33.1525</b>
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**VECTRA**

VECTRA (A) _ 1.4, 1.6, 1.7 D/TD	1268213-1268282-1268306-1268335	D1+M	88-95	860	<b>33.1515</b>
VECTRA (A) _ 1.8, 2.0	1268091-1268284-1268324-1268332-1268351	D1+S	88-95	855	<b>33.1518</b>

**PEUGEOT**

**104**

104 _ all	612242-612245	G+L	72-80	920	<b>35.1500</b>
104 _ all	612296	J+L	80-	910	<b>35.1514</b>
104 _ all	612373	J+L1	85-	880	<b>35.1501</b>

**106**

106 (I)(II) _ all	612379-6123C3-6123C4-6123G2-6213J4	J+Y	91-	900	<b>35.1517</b>
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**204**

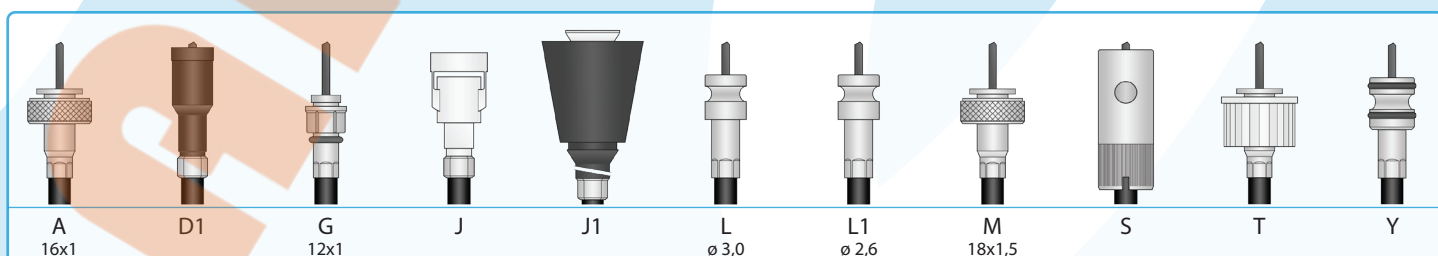
204 _ all	612243-612261	G+L	-	1175	<b>35.1503</b>
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**205**

205 (I) _ all BZ	612334	J1+L	83-85	895	<b>35.1506</b>
205 (I) _ all BZ	612387	J1+L1	85-87	940	<b>35.1520</b>
205 (I) _ all DS	612364	J1+Y	83-87	985	<b>35.1515</b>
205 (II) _ all gear BH3	612392	J+L1	87-98	895	<b>35.1516</b>
205 (II) _ all gear BE/MA	612379-6123C3-6123C4-6123G2-6213J4	J+Y	87-98	900	<b>35.1517</b>

**304**

304 _ all	612243-612261	G+L	-	1175	<b>35.1503</b>
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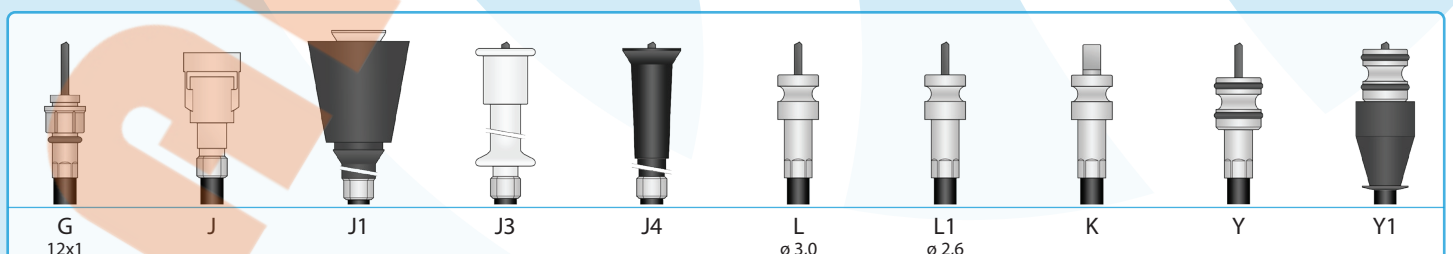


# SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
<b>305</b>					
305 (I) _ all	612283	J+L	77-82	800	<b>35.1504</b>
305 (II) _ all DS	612322-9252674680	J+Y	82-83	990	<b>35.1505</b>
305 (II) _ all DS	612374	J+Y	84-90	1015	<b>35.1519</b>
<b>306</b>					
306 _ all	6123H3-9613334080	J3+Y	93-02	915	<b>35.1531</b>
<b>309</b>					
309 (I)(II) _ all	612379-6123C3-6123C4-6123G2-6213J4	J+Y	85-93	900	<b>35.1517</b>
<b>404</b>					
404 _ all	612220-612229	G+K	70-	1730	<b>35.1507</b>
404 _ all	612252-612287	G+L	76-	1720	<b>35.1508</b>
<b>405</b>					
405 (I) _ all BZ	612379-6123C3-6123C4-6123G2-6213J4	J+Y	87-92	900	<b>35.1517</b>
405 (I) _ all DS/TDS	612395-9600865380	J+Y	88-92	980	<b>35.1518</b>
405 (II) _ all	6123F2-6123F3-6123H7-6123H8	J3+Y	92-96	940	<b>35.1542</b>
<b>504</b>					
504 _ all	612238	G+K	68-76	1810	<b>35.1509</b>
504 _ all	612270	G+L	77-79	1810	<b>35.1510</b>
504 _ all	612288	J+L	79-82	1810	<b>35.1511</b>
504 _ all	612350	J+L1	83-	1810	<b>35.1521</b>
504 _ all	612390	J+L1	83-	2000	<b>35.1530</b>
<b>505</b>					
505 _ all 4 speeds	612290-612316	J1+L	79-83	1620	<b>35.1512</b>
505 _ all 4 speeds	612342-612348	J1+L1	84-93	1620	<b>35.1523</b>
505 _ all 5 speeds	612314	J1+L	79-83	1940	<b>35.1525</b>
505 _ all 5 speeds	612346	J1+L1	84-93	1940	<b>35.1522</b>
<b>605</b>					
605 _ all	6123F4	J3+Y	89-99	970	<b>35.1536</b>
<b>806</b>					
806 _ all	6123H0-6123L1-1479039080-9618182680	J4+Y1	94-	1130	<b>11.1596</b>



application	OE reference	fit	year	length	code
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**PEUGEOT commercial vehicles**

**BOXER**

BOXER (I) _ all BZ 10/14 q.li	6123G6-6123K6-6123L3-1306982080-1315808080 1322909080	E+Y1	94-01	1510	<b>11.1587</b>
BOXER (I) _ all BZ 18 q.li	6123K7-1307439080	E+Y1	94-01	1410	<b>11.1588</b>
BOXER (I) _ all DS/TDS BV gear MEST	6123G8-6123K2-1315809080	E+O	94-01	1520	<b>11.1585</b>
BOXER (I) _ all DS/TDS BV gear MG5T	6123K3-1315807080	E+O	94-01	1420	<b>11.1586</b>

**EXPERT**

EXPERT _ all	6123H0-6123L1-1479039080-9618182680	J4+Y1	95-	1130	<b>11.1596</b>
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**J5**

J5 _ all	612309-612399-5950294-7567798-7617383	E+Q	81-90	1230	<b>11.1548</b>
J5 _ all	6123C7-7666874-7745213	E+Q1	90-93	1350	<b>11.1579</b>
J5 _ all	6123G4-7780909-77880909	E+O	93-94	1350	<b>11.1502.1</b>

**J7 - J9**

J7 - J9 _ all	612220-612229	G+K	74-83	1730	<b>35.1507</b>
J9 _ all	612341	J+Q	83-86	2350	<b>35.1524</b>
J9 _ all	612386	J+L1	86-87	2500	<b>35.1538</b>

**POLSKI - FSO**

**125P**

125P _ all	4125295-4135444-1016494-FA13032700	A+M	-	1090	<b>11.1525</b>
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**126P**

126P-126P BIS _ all	7536340-7536341	A+M	-	2515	<b>11.1554</b>
INNER THREAD	7536340	-	-	2515	<b>11.1654</b>

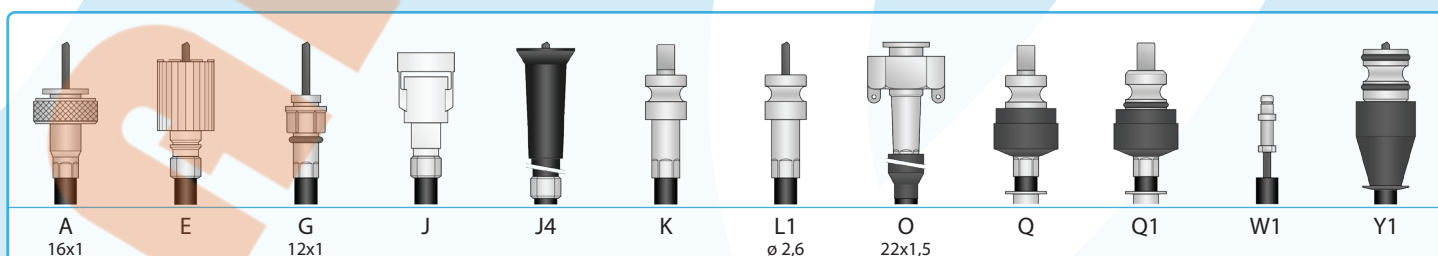
**PORSCHE**

**924**

924 _ 2.0	211957801E	M+W1	75-89	2060	<b>55.1506</b>
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**944**

944 _ 2.5	211957801E	M+W1	81-87	2060	<b>55.1506</b>
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# SPEEDOMETER CABLES

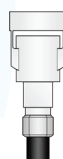
Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



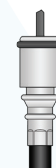
application	OE reference	fit	year	length	code
<b>RENAULT</b>					
<b>CLIO</b>					
CLIO (I) _ all	7700796634-7700796635	J+N2	90-98	890	<b>41.1529</b>
<b>ESPACE</b>					
ESPACE (I) _ all BZ	7701348778-7701349411	J+N2	84-86	1400	<b>41.1530</b>
ESPACE (I)(II) _ all BZ	6025002131	J+N2	86-96	1510	<b>41.1523</b>
ESPACE (I)(II) _ all DS	7700765535	J+N2	84-96	1410	<b>41.1522</b>
<b>FUEGO</b>					
FUEGO _ TL - GTL - TS - GTS 4 speeds	7700634181-7701348245	J+N2	80-86	1450	<b>41.1516</b>
FUEGO _ TS - GTS - TD - TX - GTX 5 speeds	7701348778-7701349411	J+N2	80-86	1400	<b>41.1530</b>
<b>LAGUNA</b>					
LAGUNA (I) _ all DS	7700410340-7700528761-7700841913	G+N2	96-01	1600	<b>41.1545</b>
<b>R4</b>					
R4 _ CARGO (2105/6)	7700508327-7700557141	G+N2	66-73	1280	<b>41.1500</b>
R4 _ CARGO (2105/6-2391/2)	7700566111-7700634251	G+N2	73-89	1500	<b>41.1501</b>
R4 _ L - TL (1123/C)	7701348748-7701349473-7701349973	J+N2	75-93	1550	<b>41.1518</b>
R4 _ GTL - F6 CARGO (1128-2370-2430)	7700537580-7700587025-7700625620-7701348393	G+N2	76-82	1670	<b>41.1519</b>
R4 _ GTL - F6 CARGO (1128-2370-2430)	7701349444-7701349474	J+N2	82-93	1770	<b>41.1520</b>
<b>R5</b>					
R5 _ L (1220/1-1391/2)	7700531808-7701348388	G+N2	72-82	1420	<b>41.1502</b>
R5 _ TL - TS (1222/4/5/7-1392)	7700538906-7701348391-7701348392	G+N2	72-75	1570	<b>41.1503</b>
R5 _ TL - TS - GTL - ALPINE (1222/3/4/5/7/B-1391/2)	7701348748-7701349473-7701349973	J+N2	75-81	1550	<b>41.1518</b>
R5 _ L - TL - TS - GTL - ALPINE - TURBO (1220/1/2/3/4/5/7/B-1391/2-8220)	7701349444-7701349474	J+N2	82-85	1770	<b>41.1520</b>
<b>R6</b>					
R6 _ L - TL (1180/1)	7700508327-7700557141	G+N2	70-73	1280	<b>41.1500</b>
R6 _ L - TL (1180/1)	7700566111-7700634251	G+N2	73-87	1500	<b>41.1501</b>
<b>R9 - R11</b>					
R9 _ all	7701349372	J+N2	81-82	1670	<b>41.1507</b>
R9 - R11 _ all	7700704381-7701348372-7701349272-7701349291-7701349842	J+N2	82-89	950	<b>41.1505</b>



G  
12x1

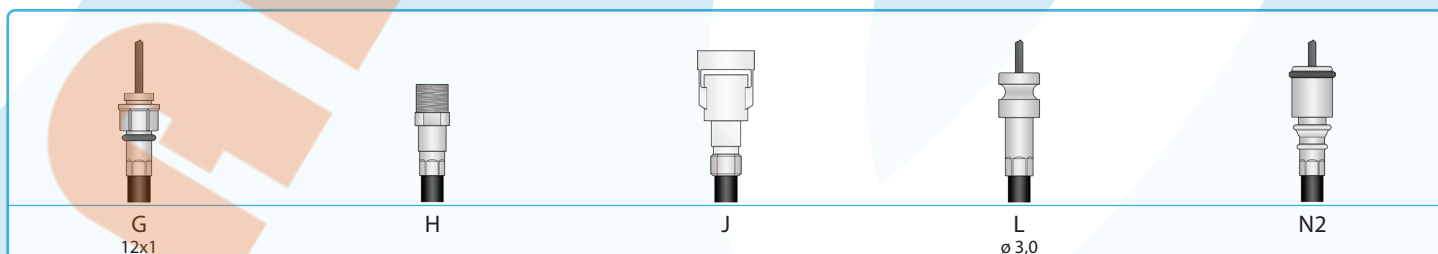


J



N2

application	OE reference	fit	year	length	code
<b>R12</b>					
R12 _ L - TL (1170-1330)	7700538906-7701348391-7701348392	G+N2	69-75	1570	<b>41.1503</b>
R12 _ L - TL - TS (1170/7-1330/7)	7700615864-7700639745-7701348395-7701348732	J+N2	75-80	1540	<b>41.1511</b>
<b>R14</b>					
R14 _ L - TL - TS - GTL (1210/1/2/3) GEAR SIDE	7700591728-7700640233-7701348397	G+L	79-81	290	<b>41.1513</b>
R14 _ L - TL - TS - GTL (1210/1/2/3) INSTRUMENTATION SIDE	7700591729-7700640234-7701349050	J+H	82-85	650	<b>41.1512</b>
<b>R15</b>					
R15 _ TL - TS (1300/2)	7700538906-7701348391-7701348392	G+N2	72-75	1570	<b>41.1503</b>
R15 _ TL - GTL - TS (1300/2)	7700615864-7700639745-7701348395-7701348732	J+N2	75-80	1540	<b>41.1511</b>
<b>R16</b>					
R16 _ L - TL (1150/2/5/7)	7700511877-7701348349	G+N2	68-80	1470	<b>41.1514</b>
R16 _ TS - TX (1151/3/6)	7700410340-7700528761-7700841913	G+N2	68-80	1600	<b>41.1545</b>
<b>R17</b>					
R17 _ all	7700538906-7701348391-7701348392	G+N2	72-75	1570	<b>41.1503</b>
R17 _ all	7700615864-7700639745-7701348395-7701348732	J+N2	75-80	1540	<b>41.1511</b>
<b>R18</b>					
R18 _ TL - GTL - TD - GTD (1340/4) 4 speeds	7700634181-7701348245	J+N2	78-86	1450	<b>41.1516</b>
R18 _ TS - GTS - TD - GTD - TX - GTX 5 speeds (1341/2/3/5)	7701348778-7701349411	J+N2	78-86	1400	<b>41.1530</b>
<b>R19</b>					
R19 (I)(II) _ all	7700783819-7700790402-7701349863	J+N2	88-96	1190	<b>41.1527</b>
<b>R20</b>					
R20 _ all BZ	7700615864-7700639745-7701348395-7701348732	J+N2	75-83	1540	<b>41.1511</b>
R20 _ all DS	7700676123	J+N2	80-83	1240	<b>41.1531</b>
<b>R21</b>					
R21 _ TL - TS - GTS - RX - TXE - TURBO	7700765534	J+N2	86-97	1100	<b>41.1521</b>
R21 _ TD - GTD	7700765535	J+N2	86-97	1410	<b>41.1522</b>
<b>R25</b>					
R25 _ all	7701348778-7701349411	J+N2	84-93	1400	<b>41.1530</b>



# SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
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## R30

R30_ TS - TX - TURBO	7700572884	G+N2	76-86	1090	<b>41.1538</b>
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## SUPERCINQUE

R5 SUPERCINQUE _ all	7700704381-7701348372-7701349272-7701349291 7701349842	J+N2	84-96	950	<b>41.1505</b>
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## RENAULT commercial vehicles

### ESTAFETTE

ESTAFETTE _ all	7700513302	G+L	-	2200	<b>41.1526</b>
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### EXPRESS / EXTRA / RAPID

EXPRESS / EXTRA / RAPID _ all	7700704381-7701348372-7701349272-7701349291 7701349842	J+N2	86-94	950	<b>41.1505</b>
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EXPRESS / EXTRA / RAPID _ all	7700272069-7700354188	J+N2	94-98	1000	<b>41.1544</b>
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### MASTER

MASTER (I) TR-AV _ all 4 speeds	5000409595-5000409598	J+O	81-89	1150	<b>41.1534</b>
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MASTER (I) TR-AV _ all 5 speeds	5000409842-5000409849	J+O	81-89	1300	<b>41.1525</b>
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MASTER (I) TR-AV _ all	7700748162	J+O	89-98	1550	<b>41.1535</b>
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MASTER (I) PR-AR _ all	5000409741	J+O	81-89	2440	<b>41.1536</b>
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MASTER (I) PR-AR _ all	7700743361	J+O	89-98	2900	<b>41.1537</b>
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### TRAFIC

TRAFIC (I) _ all exc. 1.6	7700665336	J+N2	80-01	1500	<b>41.1524</b>
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TRAFIC (I) _ 1.6 FWD	7700713806	J+N2	80-86	1220	<b>41.1532</b>
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TRAFIC (I) _ 1.6 RWD	7700671927	J+N2	80-86	1840	<b>41.1533</b>
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## ROVER GROUP

### METRO

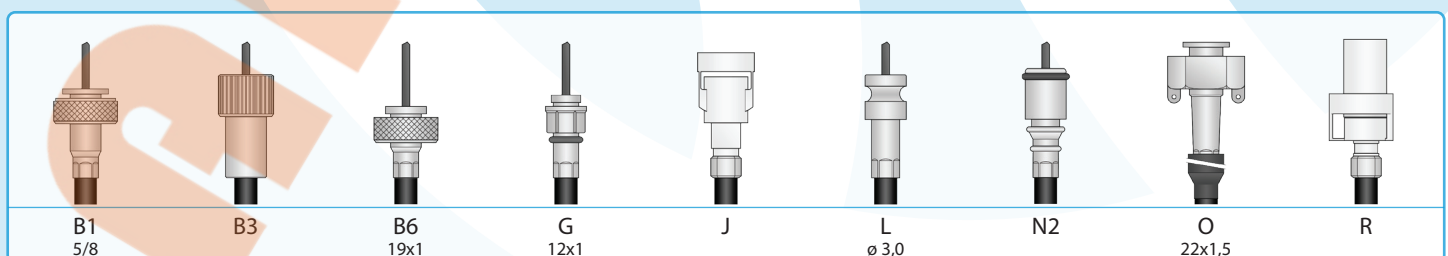
AUSTIN METRO _ all	GSD373	B3+J	81-85	810	<b>23.1500</b>
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AUSTIN/ROVER METRO _ all	GSD406	B3+J	85-90	910	<b>23.1502</b>
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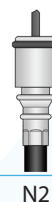
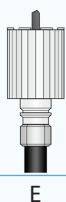
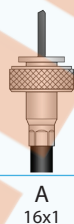
### MINI

AUSTIN/MORRIS/ROVER MINI _ all	GSD101	B1+G	60-	610	<b>23.1505</b>
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AUSTIN/MORRIS/ROVER MINI _ all	ADU5915-GSD488	B6+R	85-	755	<b>23.1506</b>
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application	OE reference	fit	year	length	code
<b>SEAT</b>					
<b>124</b>					
124 _ all D	FA13032700-4125295-4135444-1016494	A+M	66-	1090	<b>11.1525</b>
124 _ all LS	FD13032701-4155481-4215400-82311199	A+M	68-	1130	<b>11.1529</b>
<b>127</b>					
127 _ all	X039602370-4406336-4406337	E+M	72-82	750	<b>11.1513</b>
127 _ all	X03937681-5939198-5960316	E+M	82-86	710	<b>11.1516</b>
<b>133</b>					
133 _ all	DG13032704-4136084-4136085	A+N2	74-	2455	<b>11.1507</b>
<b>FURA</b>					
FURA _ all	X03937681-5939198-5960316	E+M	82-86	710	<b>11.1516</b>
<b>IBIZA</b>					
IBIZA (I)(021A) _ all	SE138130327A-X03963310-X39484460-4383351 5981382	E+M	84-93	1270	<b>11.1537</b>
INNER THREAD	X03963310-4383351		-	1270	<b>11.1637</b>
<b>MALAGA</b>					
MALAGA (023A) _ all	SE138130327A-X03963310-X39484460-4383351 5981382	E+M	84-93	1270	<b>11.1537</b>
INNER THREAD	X03963310-4383351		-	1270	<b>11.1637</b>
<b>MARBELLA / PANDA</b>					
MARBELLA / PANDA _ all	SE141130327A-X044138590-4413859-7635491	E+M	80-	905	<b>11.1510</b>
INNER THREAD	4413859		-	905	<b>11.1610</b>
<b>RONDA</b>					
RONDA (022A) _ all	SE138130327A-X03963310-X39484460-4383351 5981382	E+M	82-86	1270	<b>11.1537</b>
INNER THREAD	X03963310-4383351		-	1270	<b>11.1637</b>
<b>TERRA</b>					
TERRA _ all	SE141130327A-X044138590-4413859-7635491	E+M	87-96	905	<b>11.1510</b>
INNER THREAD	4413859		-	905	<b>11.1610</b>





# SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
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## TOLEDO

TOLEDO (I)(1L) _ all NO ABS	1L0957783-1L0957783A	W2+W3	91-99	975	<b>45.1508</b>
TOLEDO (I)(1L) _ all ABS	1L0957783D	W2+W3	91-99	1115	<b>45.1509</b>

## SKODA

### 105 - 120

105, 120 (742/4) _ all	113980090	M+K	76-89	2880	<b>47.1500</b>
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### FAVORIT

FAVORIT (781/5/7) _ all	115980090	M+M	89-97	960	<b>47.1501</b>
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### FELICIA

FELICIA (I)(II)(6U1/5) _ all	004410165-640957785-6U0957785	M+M	94-02	955	<b>47.1502</b>
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## SUZUKI

### SJ 410

SJ 410 (OS) _ all	3491080030	A+Y2	81-91	2250	<b>48.1500</b>
SJ 410 (OS) _ all USA model	3491080031-3491080C30-3491080C31-34910A80030 34910A80C31	J6+Y2	81-91	2250	<b>48.1504</b>

### SJ 413

SJ 413 (OS) _ all	3491080030	A+Y2	84-90	2250	<b>48.1500</b>
SJ 413 (OS) _ all USA model	3491080031-3491080C30-3491080C31-34910A80030 34910A80C31	J6+Y2	84-90	2250	<b>48.1504</b>

### SWIFT

SWIFT (I)(S/AA) _ all	3491082010	J6+Y2	83-89	1035	<b>48.1502</b>
SWIFT (II)(E/MA)(AH/J) _ all	3491061B00	J6+N3	89-05	975	<b>48.1501</b>

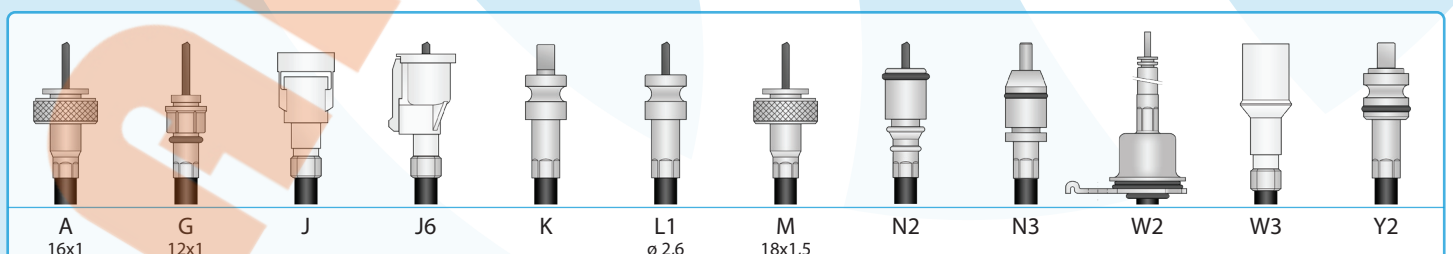
## TALBOT

### 1000 SIMCA

1000 SIMCA _ all	13466700-22863R	G+N2	61-78	2700	<b>51.1500</b>
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### 1100 SIMCA

1100 SIMCA _ all	15819100-44418Z	J+L1	68-80	1040	<b>51.1503</b>
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application	OE reference	fit	year	length	code
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### 1307-1510 SIMCA

1307-1308 SIMCA _ all	134674000	J+L	75-79	940	<b>51.1506</b>
1510 SIMCA _ all	570444000	J+Y	79-84	940	<b>51.1511</b>

### HORIZON

HORIZON _ all	522342900	J+L1	78-79	920	<b>51.1508</b>
HORIZON _ all	522345800	J+Y	80-86	920	<b>51.1513</b>

### SAMBA

SAMBA (51A/E) _ all	9250221880	J+L	81-87	910	<b>51.1510</b>
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### SOLARA

SOLARA _ all	570444000	J+Y	80-86	940	<b>51.1511</b>
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## VOLKSWAGEN

### BEETLE / KAFER

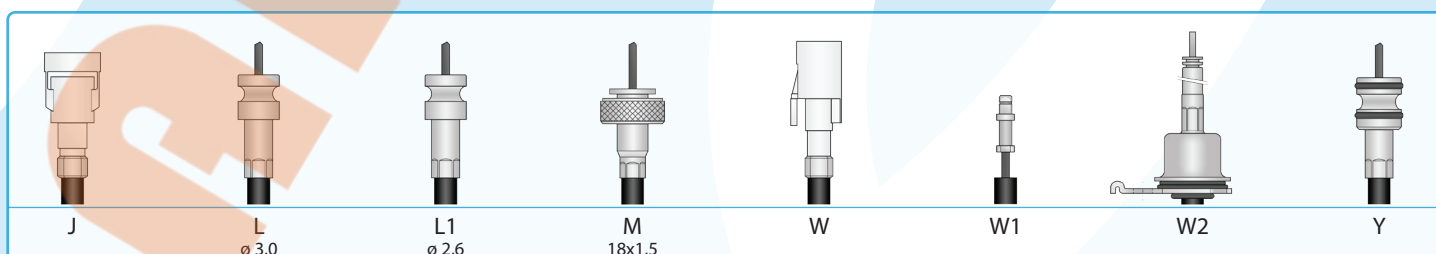
1200	111957801J-111957801K	M+W1	64-	1240	<b>55.1500</b>
1300, 1302, 1303	113957801A-113957801B	M+W1	70-	1410	<b>55.1501</b>

### GOLF

GOLF (I)(17) _ all	171957803B	M+M	74-78	1010	<b>55.1503</b>
GOLF (I)(17, 155) _ all	171957803C-171957803D	M+W2	78-81	975	<b>55.1517</b>
GOLF (I)(17, 155) _ 1.5	171957803C-171957803D	M+W2	81-83	975	<b>55.1517</b>
GOLF (II)(17, 155)(19E, 1G1) _ 1.1, 1.3	171957803G	M+W	81-84	1020	<b>55.1508</b>
GOLF (II)(17, 155)(19E, 1G1) _ 1.6, 1.8	171957803H	W+W2	81-84	1000	<b>55.1509</b>
GOLF (II)(19E, 1G1) _ all	191957803D	W+W2	85-86	1120	<b>55.1514</b>
GOLF (II)(19E, 1G1) _ all	191957803H	M+W	86-92	1060	<b>55.1525</b>
GOLF (II)(19E, 1G1) _ all automatic transmission	191957803B	M+W	85-92	1100	<b>55.1523</b>

### JETTA

JETTA (II)(19E, 1G2, 165) _ 1.1, 1.3	171957803G	M+W	83-84	1020	<b>55.1508</b>
JETTA (II)(19E, 1G2, 165) _ 1.6, 1.8	171957803H	W+W2	83-84	1000	<b>55.1509</b>
JETTA (II)(19E, 1G2, 165) _ all	191957803D	W+W2	85-86	1120	<b>55.1514</b>
JETTA (II)(19E, 1G2, 165) _ all	191957803H	M+W	86-91	1060	<b>55.1525</b>
JETTA (II)(19E, 1G2, 165) _ all automatic transmission	191957803B	M+W	85-91	1100	<b>55.1523</b>



## SPEEDOMETER CABLES

Contachilometri - Tachometerseile - Cables de compteurs - Tacometros



application	OE reference	fit	year	length	code
<b>PASSAT</b>					
PASSAT (32B, 33B) _ all	321957803AF	S+W	80-89	1410	<b>55.1512</b>
PASSAT (32B, 33B) _ all	321957803AA	S+W	80-89	1290	<b>55.1519</b>
PASSAT (32B, 33B) _ all automatic transmission	321957803AC	M+S	80-89	1630	<b>55.1516</b>
PASSAT (3A2/5, 35I) _ all	357957803A	S+W3	88-97	1010	<b>55.1524</b>

<b>POLO</b>					
POLO / DERBY (86)(86C, 80) _ all	861957801	M+M	74-84	1030	<b>55.1518</b>
POLO (86C, 80) _ all	861957801B	M+W	84-94	1100	<b>55.1515</b>
POLO (86C, 80) _ all with servobrake	861957801A-861957801C	M+W	84-94	1230	<b>55.1513</b>

<b>SANTANA</b>					
SANTANA (32B) _ all	321957803AF	S+W	81-85	1410	<b>55.1512</b>
SANTANA (32B) _ all automatic transmission	321957803AC	M+S	81-85	1630	<b>55.1516</b>

<b>SCIROCCO</b>					
SCIROCCO (53) _ all	531957803B	M+M	74-80	1195	<b>55.1505</b>

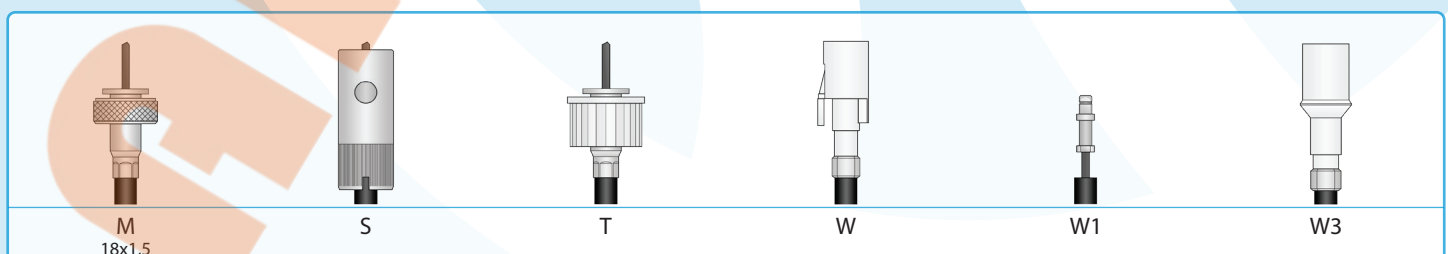
## VOLKSWAGEN commercial vehicles

<b>TRANSPORTER</b>					
TRANSPORTER (II) _ all	211957801F	M+W1	67-79	2420	<b>55.1507</b>
TRANSPORTER (II) _ all	224957809A	M+W1	75-79	1635	<b>55.1522</b>
TRANSPORTER (III-T3) _ all	251957803	M+W1	79-81	2245	<b>55.1510</b>
TRANSPORTER (III-T3) _ all	251957803A-251957803E	W+W1	79-92	2235	<b>55.1511</b>

## VOLVO

<b>140</b>					
140 (142/4/5) _ all	1214307	T+M	72-75	1735	<b>57.1502</b>
140 (142/4/5) _ all with overdrive	1214055	T+M	72-75	2000	<b>57.1501</b>

<b>164</b>					
164 (164) _ all	1214307	T+M	72-75	1735	<b>57.1502</b>
164 (164) _ all with overdrive	1214055	T+M	72-75	2000	<b>57.1501</b>



application	OE reference	fit	year	length	code
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**240**

240 (P242/244, P245) _ all	12155461	T+M	74-93	2005	<b>57.1500</b>
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**340-360**

340-360 (343/5) _ all	3298995-3298996	J5+V4	76-84	1400	<b>57.1505</b>
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340-360 (343/5, 344) _ all	3205601-3207948	T+V3	84-91	1335	<b>57.1506</b>
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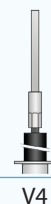
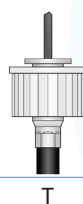
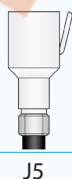
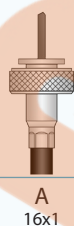
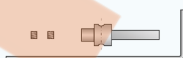
**ZASTAVA**

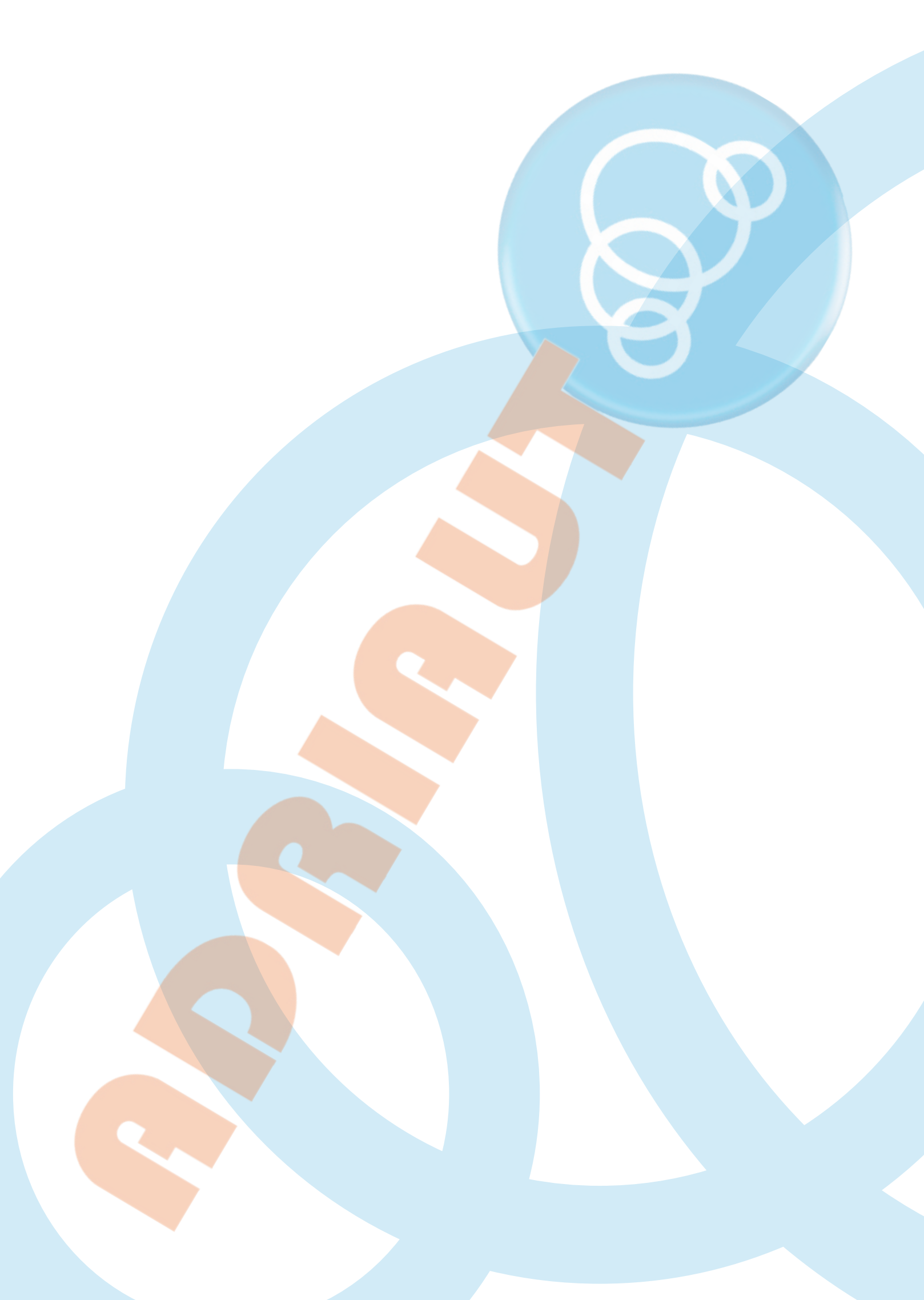
**101**

101 (1100) _ all	1016494-FA13032700-4125295-4135444	A+M	-	1090	<b>11.1525</b>
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**UNIVERSAL INNER THREAD SPEEDOMETER CABLES**

INNER THREAD ø 3.2 mm	1000	<b>82.0100</b>
INNER THREAD ø 3.2 mm	1400	<b>82.0101</b>
INNER THREAD ø 3.2 mm	2200	<b>82.0102</b>
INNER THREAD ø 3.2 mm	2800	<b>82.0103</b>
INNER THREAD ø 3.2 mm	3600	<b>82.0104</b>
INNER THREAD ø 3.2 mm	4200	<b>82.0105</b>
INNER THREAD ø 3.2 mm	4800	<b>82.0106</b>







# **CAR SPRINGS**

## **MOLLE VETTURA**

# CAR SPRINGS

Molle vettura - Autofedern - Ressorts de voiture - Muelles de coche

## DRAWINGS

### CLIPS



2001



2002

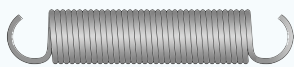


2004

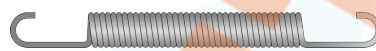


2007

### SPRINGS



2005



2009



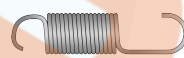
2010



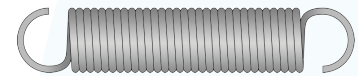
2011



2014



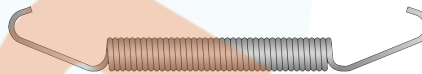
2015



2016



2018



2019



2020



2021



2022



2023

### ENGINE SPRINGS



2012



2013

application	OE reference	code
<b>FIAT</b>		
<b>124</b>		
MOLLA RICHIAMO PEDALE FRIZIONE / CLUTCH PEDAL RETURN SPRING	4125396	<b>2022</b>
MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	336231	<b>2023</b>
MOLLA RICHIAMO PEDALE ACCELERATORE / ACCELERATOR PEDAL RETURN SPRING	4141757	<b>2020</b>
MOLLA RICHIAMO LEVA FRENO A MANO / HANDBRAKE LEVER RETURN SPRING	4088199	<b>2016</b>
<b>125</b>		
MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	816159-4061033	<b>2005</b>
MOLLA RICHIAMO PEDALE ACCELERATORE / ACCELERATOR PEDAL RETURN SPRING	4058305	<b>2010</b>
MOLLA RICHIAMO LEVA FRIZIONE / CLUTCH LEVER RETURN SPRING	4125396	<b>2022</b>
MOLLA RICHIAMO LEVA FRENO A MANO / HANDBRAKE LEVER RETURN SPRING	4088199	<b>2016</b>
<b>126</b>		
FERMAGLIO TIRANTE ACCELERATORE DX / ACCCELERATOR LINKAGE CLIP RH	813729	<b>2001</b>
FERMAGLIO TIRANTE ACCELERATORE SX / ACCCELERATOR LINKAGE CLIP LH	814838	<b>2002</b>
FERMAGLIO CUSCINETTO REGGISPINTA FRIZIONE / CLUTCH THRUST BEARING CLIP	4127040	<b>2004</b>
MOLLA FISSAGGIO COPERCHIO FILTRO ARIA / AIR FILTER COVER FIXING SPRING	4064928	<b>2007</b>
MOLLA SEMIASSE / AXLE SHAFT SPRING	337176	<b>2011</b>
MOLLA SOSPENSIONE MOTORE / ENGINE SUSPENSION SPRING 126 (I) 73-	4301017	<b>2012</b>
MOLLA SOSPENSIONE MOTORE / ENGINE SUSPENSION SPRING 126 (II) 76-	4396705	<b>2013</b>
MOLLA RICHIAMO PEDALE FRIZIONE / CLUTCH PEDAL RETURN SPRING	816159-4061033	<b>2005</b>
MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	4185583	<b>2014</b>
MOLLA RICHIAMO LEVA ACCELERATORE / ACCELERATOR LEVER RETURN SPRING	4304811	<b>2015</b>
MOLLA RICHIAMO LEVA FRENO A MANO / HANDBRAKE LEVER RETURN SPRING	4058305	<b>2010</b>
MOLLA RICHIAMO CEPPPO FRENO / BRAKE SHOE RETURN SPRING	891725	<b>2009</b>
<b>127</b>		
FERMAGLIO CUSCINETTO REGGISPINTA FRIZIONE / CLUTCH THRUST BEARING CLIP	4127040	<b>2004</b>
MOLLA RICHIAMO LEVA FRIZIONE / CLUTCH LEVER RETURN SPRING	4088199	<b>2016</b>
MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	4141757	<b>2020</b>
MOLLA RICHIAMO PEDALE ACCELERATORE / ACCELERATOR PEDAL RETURN SPRING	4263925	<b>2021</b>
MOLLA RICHIAMO CEPPPO FRENO POST. SUPERIORE / REAR UPPER BRAKE SHOE RETURN SPRING	4379664	<b>2019</b>
MOLLA RICHIAMO CEPPPO FRENO POST. INFERIORE / REAR LOWER BRAKE SHOE RETURN SPRING	4460028	<b>2018</b>
<b>128</b>		
MOLLA RICHIAMO PEDALE FRIZIONE / CLUTCH PEDAL RETURN SPRING	4088199	<b>2016</b>
MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	4141757	<b>2020</b>
MOLLA RICHIAMO CEPPPO FRENO POST. SUPERIORE / REAR UPPER BRAKE SHOE RETURN SPRING	4379664	<b>2019</b>
MOLLA RICHIAMO CEPPPO FRENO POST. INFERIORE / REAR LOWER BRAKE SHOE RETURN SPRING	4460028	<b>2018</b>



# CAR SPRINGS

Molle vettura - Autofedern - Ressorts de voiture - Muelles de coche

## DRAWINGS

### CLIPS



2001



2002



2004



2007



2038

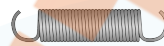
### SPRINGS



2003



2005



2006



2009



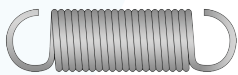
2010



2011



2025



2026



2027



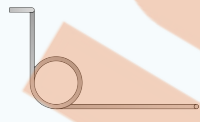
2028



2029



2030



2031

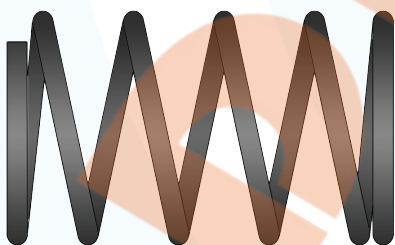


2032



2036

### ENGINE SPRINGS



2008



2012



2035

application	OE reference	code
<b>131 - 132</b>		
MOLLA RICHIAMO LEVA FRIZIONE / CLUTCH LEVER RETURN SPRING	4222469	<b>2025</b>
MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING 131	4311816	<b>2026</b>
MOLLA RICHIAMO CEPPPO FRENO POSTERIORE / REAR BRAKE SHOE RETURN SPRING	4325185	<b>2027</b>
MOLLA RICHIAMO CEPPPO FRENO POST. SUPERIORE / REAR UPPER BRAKE SHOE RETURN SPRING	4325184	<b>2028</b>
MOLLA RICHIAMO CEPPPO FRENO POST. INFERIORE / REAR LOWER BRAKE SHOE RETURN SPRING	4325183	<b>2029</b>
MOLLA CEPPPO FRENO POSTERIORE / REAR BRAKE SHOE SPRING	4325196	<b>2030</b>
MOLLA CEPPPO FRENO POSTERIORE DX / REAR BRAKE SHOE SPRING RH	4325202	<b>2031</b>
MOLLA CEPPPO FRENO POSTERIORE SX / REAR BRAKE SHOE SPRING LH	4325201	<b>2032</b>
<b>500 D-F-L-R</b>		
FERMAGLIO TIRANTE ACCELERATORE DX / ACCCELERATOR LINKAGE CLIP RH	813729	<b>2001</b>
FERMAGLIO TIRANTE ACCELERATORE SX / ACCCELERATOR LINKAGE CLIP LH	814838	<b>2002</b>
FERMAGLIO CUSCINETTO REGGISPINTA FRIZIONE / CLUTCH THRUST BEARING CLIP	4127040	<b>2004</b>
FERMAGLIO ANELLO SEMIASSE / AXLE SHAFT RING CLIP n 500 D-F-L	4108021	<b>2038</b>
MOLLA FISSAGGIO COPERCHIO FILTRO ARIA / AIR FILTER COVER FIXING SPRING	4064928	<b>2007</b>
MOLLA SEMIASSE / AXLE SHAFT SPRING n 500 D-F-D/F GIARDINIERA	801574-4120456	<b>2003</b>
MOLLA SEMIASSE / AXLE SHAFT SPRING n 500 L-R	337176	<b>2011</b>
MOLLA SOSPENSIONE MOTORE / ENGINE SUSPENSION SPRING n 500 D-F-L	4291154	<b>2008</b>
MOLLA SOSPENSIONE MOTORE / ENGINE SUSPENSION SPRING n 500 R	4301017	<b>2012</b>
MOLLA SUPPORTO MOTORE / ENGINE SUPPORT SPRING n 500 D-F-L	4145704	<b>2035</b>
MOLLA RICHIAMO PEDALE FRIZIONE E FRENO / CLUTCH AND BRAKE PEDAL RETURN SPRING	816159-4061033	<b>2005</b>
MOLLA RICHIAMO PEDALE ACCELERATORE / ACCELERATOR PEDAL RETURN SPRING	4044304	<b>2006</b>
MOLLA RICHIAMO LEVA FRENO A MANO / HANDBRAKE LEVER RETURN SPRING	4058305	<b>2010</b>
MOLLA RICHIAMO CEPPPO FRENO / BRAKE SHOE RETURN SPRING	891725	<b>2009</b>
<b>600</b>		
FERMAGLIO TIRANTE ACCELERATORE DX / ACCCELERATOR LINKAGE CLIP RH	813729	<b>2001</b>
FERMAGLIO TIRANTE ACCELERATORE SX / ACCCELERATOR LINKAGE CLIP LH	814838	<b>2002</b>
MOLLA SEMIASSE / AXLE SHAFT SPRING	337176	<b>2011</b>
MOLLA VALVOLA / VALVE SPRING	898327	<b>2036</b>
MOLLA RICHIAMO PEDALE FRIZIONE E FRENO / CLUTCH AND BRAKE PEDAL RETURN SPRING	816159-4061033	<b>2005</b>
<b>850</b>		
MOLLA SEMIASSE / AXLE SHAFT SPRING	337176	<b>2011</b>
MOLLA SUPPORTO MOTORE / ENGINE SUPPORT SPRING	4145704	<b>2035</b>
MOLLA RICHIAMO PEDALE FRIZIONE E FRENO / CLUTCH AND BRAKE PEDAL RETURN SPRING	816159-4061033	<b>2005</b>

# CAR SPRINGS

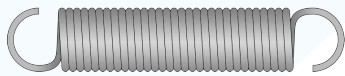
Molle vettura - Autofedern - Ressorts de voiture - Muelles de coche

## DRAWINGS

### CLIPS



### SPRINGS



2016



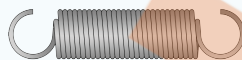
2017



2018



2019



2020



2027



2028



2029



2030



2031



2032

application	OE reference	code
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### ARGENTA

MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	4249840	<b>2017</b>
MOLLA RICHIAMO CEPPPO FRENO POSTERIORE / REAR BRAKE SHOE RETURN SPRING	4325185	<b>2027</b>
MOLLA RICHIAMO CEPPPO FRENO POST. SUPERIORE / REAR UPPER BRAKE SHOE RETURN SPRING	4325184	<b>2028</b>
MOLLA RICHIAMO CEPPPO FRENO POST. INFERIORE / REAR LOWER BRAKE SHOE RETURN SPRING	4325183	<b>2029</b>
MOLLA CEPPPO FRENO POSTERIORE / REAR BRAKE SHOE SPRING	4325196	<b>2030</b>
MOLLA CEPPPO FRENO POSTERIORE DX / REAR BRAKE SHOE SPRING RH	4325202	<b>2031</b>
MOLLA CEPPPO FRENO POSTERIORE SX / REAR BRAKE SHOE SPRING LH	4325201	<b>2032</b>

### PANDA

FERMAGLIO CUSCINETTO REGGISPINTA FRIZIONE / CLUTCH THRUST BEARING CLIP	4127040	<b>2004</b>
MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	4249840	<b>2017</b>
MOLLA RICHIAMO LEVA FRENO A MANO / HANDBRAKE LEVER RETURN SPRING	4088199	<b>2016</b>
MOLLA RICHIAMO CEPPPO FRENO POST. SUPERIORE / REAR UPPER BRAKE SHOE RETURN SPRING	4379664	<b>2019</b>
MOLLA RICHIAMO CEPPPO FRENO POST. INFERIORE / REAR LOWER BRAKE SHOE RETURN SPRING	4460028	<b>2018</b>

### REGATA - RITMO

FERMAGLIO CUSCINETTO REGGISPINTA FRIZIONE / CLUTCH THRUST BEARING CLIP	4127040	<b>2004</b>
MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	4141757	<b>2020</b>
MOLLA RICHIAMO CEPPPO FRENO POST. SUPERIORE / REAR UPPER BRAKE SHOE RETURN SPRING	4379664	<b>2019</b>
MOLLA RICHIAMO CEPPPO FRENO POST. INFERIORE / REAR LOWER BRAKE SHOE RETURN SPRING	4460028	<b>2018</b>

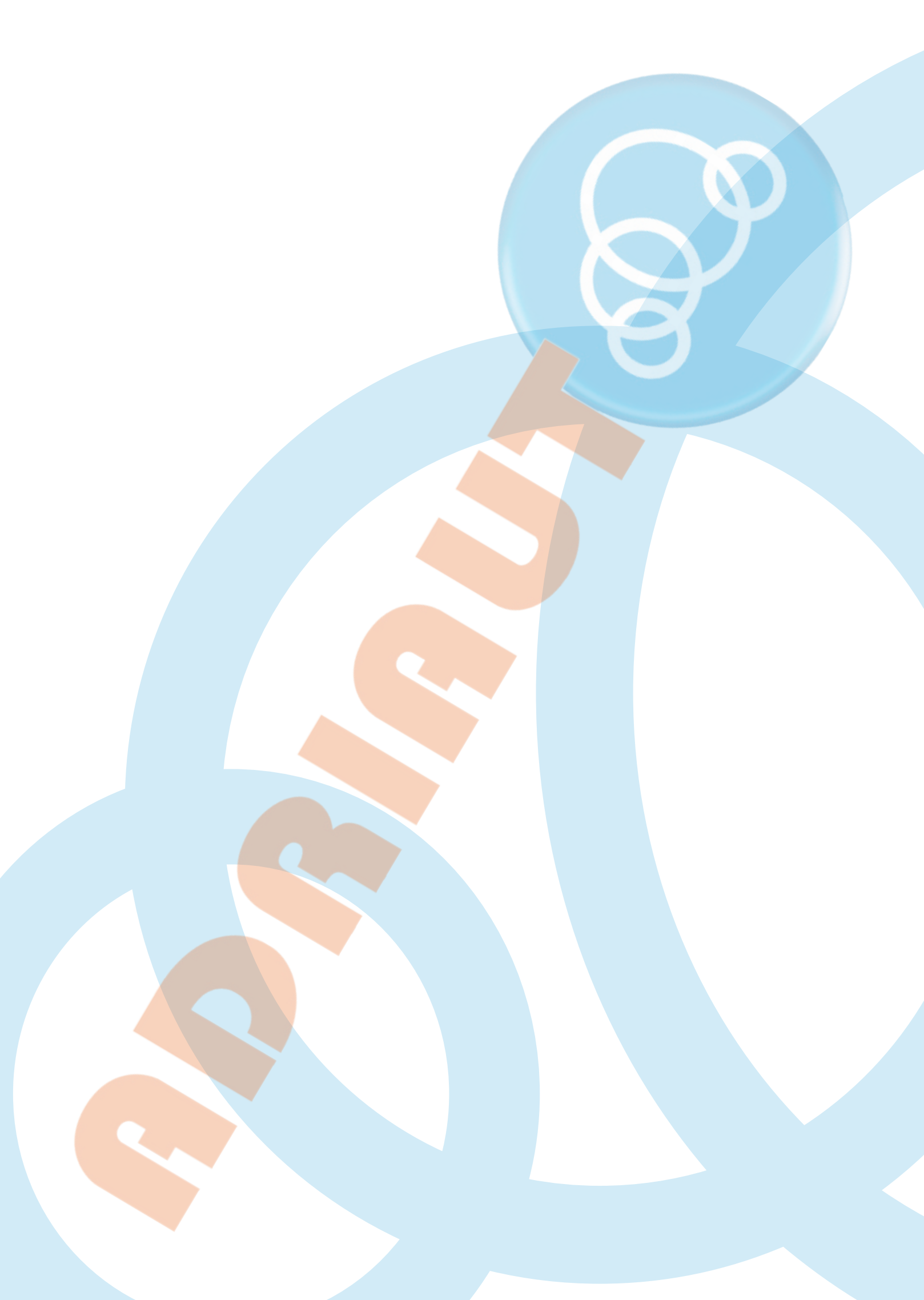
### UNO

MOLLA RICHIAMO PEDALE FRENO / BRAKE PEDAL RETURN SPRING	4249840	<b>2017</b>
MOLLA RICHIAMO CEPPPO FRENO POST. SUPERIORE / REAR UPPER BRAKE SHOE RETURN SPRING	4379664	<b>2019</b>
MOLLA RICHIAMO CEPPPO FRENO POST. INFERIORE / REAR LOWER BRAKE SHOE RETURN SPRING	4460028	<b>2018</b>

## FIAT commercial vehicles

### 850 T - 900 T-E

MOLLA RICHIAMO LEVA FRIZIONE / CLUTCH LEVER RETURN SPRING	4141757	<b>2020</b>
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**RAPPORT**





# **COPPER PIPES / KIT**

**KIT E TUBAZIONI IN RAME RICOTTO**

## COPPER PIPES

Tubazioni in rame ricotto - Kupferrohre - Tuyaux en cuivre - Tubos de cobre



length	code	length	code	length	code
--------	------	--------	------	--------	------

### UNIVERSAL COPPER PIPES

#### FITTINGS 10x1,25 M-F

310	<b>100</b>
420	<b>101</b>
515	<b>102</b>
600	<b>103</b>
800	<b>104</b>
860	<b>105</b>
960	<b>106</b>
1045	<b>107</b>
1420	<b>108</b>
1660	<b>109</b>
1760	<b>110</b>
1870	<b>111</b>
2430	<b>112</b>
2830	<b>113</b>

#### TUBO RAME

<small>ø 3,5mm €/KG COPPER PIPES (127 g = 1m)</small>	<b>190</b>
<small>RACCORDO 10x1,25 FITTING 10x1,25</small>	<b>193</b>
<small>RACCORDO 10x1 FITTING 10x1</small>	<b>194</b>

#### FITTINGS 10x1,25 M-M

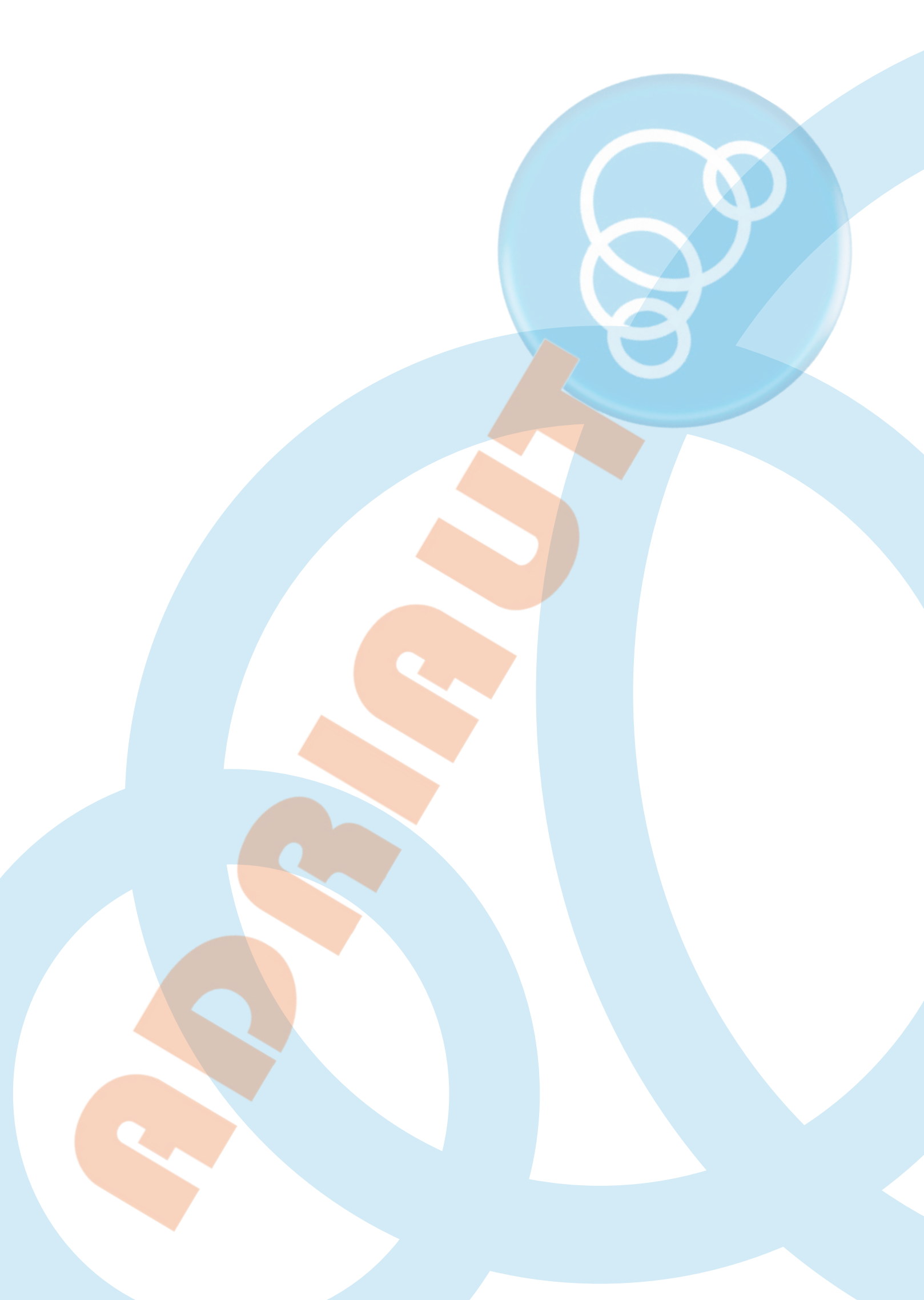
200	<b>150</b>
245	<b>151</b>
325	<b>152</b>
440	<b>153</b>
555	<b>154</b>
650	<b>155</b>
805	<b>156</b>
960	<b>157</b>
1045	<b>158</b>
1135	<b>159</b>
1270	<b>160</b>
1400	<b>161</b>
1660	<b>162</b>
1800	<b>163</b>
2130	<b>164</b>
2400	<b>165</b>
2820	<b>166</b>
3000	<b>167</b>
3300	<b>168</b>
3590	<b>169</b>

#### FITTINGS 10x1 M-M

200	<b>150A</b>
245	<b>151A</b>
325	<b>152A</b>
440	<b>153A</b>
555	<b>154A</b>
650	<b>155A</b>
805	<b>156A</b>
960	<b>157A</b>
1045	<b>158A</b>
1135	<b>159A</b>
1270	<b>160A</b>
1400	<b>161A</b>
1660	<b>162A</b>
1800	<b>163A</b>
2130	<b>164A</b>
2400	<b>165A</b>
2820	<b>166A</b>
3000	<b>167A</b>
3300	<b>168A</b>
3590	<b>169A</b>

application	features	year	code
<b>FIAT</b>			
<b>124</b>			
124 _all	BUNDY	-	<b>ET 2060 B</b>
124 _all	RAME / COPPER	-	<b>ET 2060 R</b>
<b>500 D-F-L-R</b>			
n 500 _all	BUNDY	-	<b>ET 2000 B</b>
n 500 D _all	RAME / COPPER	60-	<b>ET 2009 R</b>
n 500 D GIARDINIERA _all	BUNDY	60-	<b>ET 2001 B</b>
n 500 D-F _all	BUNDY	60-	<b>ET 2007 B</b>
n 500 D-F _all	RAME / COPPER	60-	<b>ET 2008 R</b>
n 500 F-L _all	BUNDY	64-	<b>ET 2005 B</b>
n 500 F-L _all	RAME / COPPER	64-	<b>ET 2005 R</b>
<b>600</b>			
600 _all	BUNDY	-	<b>ET 2010 B</b>
600 D _all	BUNDY	-63	<b>ET 2020 B</b>
600 D-E _all	BUNDY	63-	<b>ET 2011 B</b>
<b>850</b>			
850 _all COUPÉ	BUNDY	-	<b>ET 2050 B</b>
<b>TOPOLINO</b>			
TOPOLINO _all	RAME / COPPER	-	<b>ET 2061 R</b>
TOPOLINO _all	RAME / COPPER	-	<b>ET 2062 R</b>





**RAPPORT**





# **OE COMPARISON LIST**

## **TABELLA COMPARATIVA OE**



# ADRIAN BIAUT

**ALFA ROMEO**
**ALFA ROMEO ADRIAUTO**

105006450000	<b>01.1503</b>
105006450006	<b>01.1513</b>
105006450026	<b>01.1500</b>
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105006450101	<b>01.1555</b>
105006450127	<b>01.1551</b>
105006450128	<b>01.1553</b>
105006450129	<b>01.1552</b>
105124203700	<b>01.0402</b>
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105144203001	<b>01.0200</b>
105146450000	<b>01.1502</b>
105264203001	<b>01.0201</b>
105304203003	<b>01.0204</b>
105394203000	<b>01.0200</b>
105484203003	<b>01.0203</b>
105484206100	<b>01.0218</b>
105484206200	<b>01.0219</b>
105485602000	<b>01.0801</b>
105485602001	<b>01.0800</b>
105485602006	<b>01.0803</b>
105504405101	<b>01.0332</b>
105574203003	<b>01.0205</b>
105955603500	<b>01.0810</b>
105955603501	<b>01.0806</b>
11354405100	<b>01.0327</b>
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116086450102	<b>01.1558</b>
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117014405102	<b>01.0309</b>
117023905100	<b>01.0317</b>
117134405101	<b>01.0310</b>
117134405102	<b>01.0310</b>
126760510138	<b>01.0326</b>
161043105401	<b>01.0316</b>
162060405600	<b>01.0311</b>
162183105400	<b>01.0319</b>
162243105401	<b>01.0318</b>
46542755	<b>01.0247</b>
46542828	<b>01.0248</b>
46843743	<b>01.0247</b>

**ALFA ROMEO ADRIAUTO**

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50505370	<b>01.0252</b>
50505371	<b>01.0253</b>
50505483	<b>01.0255</b>
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50519020	<b>11.0256.2</b>
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50519022	<b>11.0255.2</b>
50519023	<b>11.0255.2</b>
50522876	<b>01.0257</b>
50522877	<b>01.0256</b>
510105	<b>01.0802</b>
510635	<b>01.1505</b>
510636	<b>01.1505</b>
518086	<b>01.0809</b>
51844531	<b>11.0201.2</b>
51871598	<b>11.0200.2</b>
51871599	<b>11.0201.2</b>
530631	<b>01.0301</b>
530728	<b>01.0206</b>
530751	<b>01.0300</b>
533299	<b>01.0302</b>
533354	<b>01.0303</b>
536577	<b>01.0304</b>
537421	<b>01.1506</b>
542545	<b>01.0305</b>
542659	<b>01.0306</b>
542776	<b>01.0312</b>
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543610	<b>28.0209</b>
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55704104	<b>11.0201.2</b>
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60505003	<b>01.0211</b>
60506803	<b>01.0304</b>
60510138	<b>01.0326</b>
60511545	<b>01.0325</b>
60511688	<b>01.0324</b>
60511898	<b>11.0260</b>
60512545	<b>01.0325</b>
60515933	<b>01.0208</b>
60517076	<b>01.0205</b>
60517290	<b>01.0811</b>
60518349	<b>01.0327</b>
60520126	<b>01.0805</b>

**ALFA ROMEO ADRIAUTO**

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60523120	<b>01.0309</b>
60523231	<b>01.0310</b>
60528459	<b>01.0316</b>
60532728	<b>01.0319</b>
60533984	<b>01.0319</b>
60534138	<b>01.0318</b>
60536298	<b>01.0302</b>
60536320	<b>01.1506</b>
60537910	<b>01.0322</b>
60537915	<b>01.0320</b>
60537971	<b>01.0321</b>
60542561	<b>01.0326</b>
60548443	<b>01.0223</b>
60548444	<b>01.0224</b>
60548639	<b>01.0311</b>
60554799	<b>01.1514</b>
60557449	<b>01.0328</b>
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60580074	<b>01.0223</b>
60580075	<b>01.0232</b>
60580076	<b>01.0233</b>
60616741	<b>01.0238</b>
60622696	<b>01.0334</b>
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60624591	<b>01.0243</b>
60626919	<b>01.0238</b>
60630812	<b>01.0246</b>
60630814	<b>01.0245</b>
60651739	<b>01.0335</b>
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60680457	<b>01.0243</b>
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60703269	<b>01.0310</b>
60710520	<b>01.1513</b>
60712612	<b>01.0201</b>
60713330	<b>01.1515</b>
60715011	<b>01.0332</b>
60722070	<b>01.1555</b>
60723085	<b>01.1519</b>
60723086	<b>01.1518</b>
60726496	<b>01.1512</b>
60727043	<b>01.1512</b>
60734859	<b>01.0317</b>
60742180	<b>01.0311</b>
60744144	<b>01.1505</b>
60745042	<b>01.0301</b>
60745071	<b>01.0206</b>
60745077	<b>01.0300</b>
60745529	<b>01.0302</b>
60745541	<b>01.0303</b>

**ALFA ROMEO ADRIAUTO**

60801383	<b>11.0261</b>
60801449	<b>11.0261</b>
60801790	<b>11.0261</b>
60806293	<b>11.0266</b>
60806307	<b>11.0220.1</b>
60806310	<b>11.0232.1</b>
60806311	<b>11.0220.1</b>
60807561	<b>19.0223</b>
60807562	<b>19.0224</b>
60807617	<b>11.0260</b>
60808316	<b>11.0292</b>
60809991	<b>01.0236</b>
60809992	<b>01.0235</b>
60811362	<b>11.0266</b>
60811973	<b>11.0292</b>
60812546	<b>11.0220.1</b>
60812799	<b>11.0232.1</b>
60813055	<b>11.0232.1</b>
60813764	<b>01.0235</b>
60813842	<b>19.0239</b>
60816031	<b>11.0232.1</b>
7773015	<b>01.0235</b>
7773019	<b>01.0236</b>
93801422	<b>11.0247</b>
93801482	<b>11.0250</b>
93801912	<b>11.0248</b>
93801943	<b>11.0249</b>

**AUDI-SEAT-SKODA-VW**
**AUDI-SEAT SKODA-VW ADRIAUTO**

004410165	<b>47.1502</b>
111332750	<b>47.0200</b>
111721335	<b>55.0146</b>
111721335A	<b>55.0104</b>
111721335C	<b>55.0101</b>
111721335D	<b>55.0147</b>
111721335E	<b>55.0103</b>
111721555A	<b>55.0301</b>
111721555C	<b>55.0300</b>
111721555D	<b>55.0301</b>
111721555E	<b>55.0302</b>
111721555J	<b>55.0303</b>
111957801J	<b>55.1500</b>
111957801K	<b>55.1500</b>
112721555	<b>55.0304</b>
113332750	<b>47.0201</b>
113332751	<b>47.0201</b>
113332752	<b>47.0204</b>
113609721F	<b>55.0200</b>
113609721J	<b>55.0205</b>
113609721K	<b>55.0203</b>
113609721L	<b>55.0203</b>
113609721M	<b>55.0204</b>
113721335	<b>55.0104</b>
113721335A	<b>55.0104</b>
113721335C	<b>55.0104</b>
113904020	<b>47.0300</b>
113957801A	<b>55.1501</b>

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



AUDI-SEAT SKODA- VW	ADRIAUTO	AUDI-SEAT SKODA- VW	ADRIAUTO	AUDI-SEAT SKODA- VW	ADRIAUTO	AUDI-SEAT SKODA- VW	ADRIAUTO
113957801B	55.1501	191721335N	55.0132	1J0609721K	55.0261	211721555L	55.0325
113980090	47.1500	191721335Q	55.0152 A/A	1J0609721L	03.0236	211721555P	55.0325
115332750	47.0202	191721335Q	55.0162 MOD	1J0609721N	47.0209	211721555R	55.0325
115332751	47.0202	191721335R	55.0130	1J0609721R	03.0236	211721555S	55.0327
115520117	47.0205	191721555	55.0331	1J0609721S	47.0209	211721555T	55.0328
115522740	47.0301	191723555	55.0370	1J0609721T	55.0261	211721555Y	55.0371
115522744	47.0102	191823531	55.0801	1J0721555D	03.0327	211957801E	55.1506
115522747	47.0303	191957803B	55.1523	1J0721555J	03.0326	211957801F	55.1507
115980090	47.1501	191957803D	55.1514	1J0721555Q	03.0326	224957809A	55.1522
133609721	55.0207	191957803H	55.1525	1J0721555T	03.0327	251609701	55.0219
133609721A	55.0207	192823531	55.0801	1J1721555B	03.0329	251609701A	55.0219
133721555	55.0340	1GM609721	55.0250	1J1721555E	03.0329	251609701B	55.0219
133721555A	55.0341	1H0609721	55.0248	1J1721555J	55.0380	251609701C	55.0219
13522742	47.0300	1H0609721A	55.0249	1J1721555K	55.0376	251609701D	55.0279
171609721	55.0211	1H0609721B	55.0287	1J1721555L	55.0302.1	251609701E	55.0281
171609721B	55.0212	1H0609721C	55.0289	1J1721555M	55.0303.1	251609701F	55.0282
171609721C	55.0212	1H0609721D	55.0271	1J1721555N	55.0380	251609702	55.0280
171721335B	55.0107	1H0609721E	55.0270	1J1721555P	55.0302.1	251721335	55.0124
171721335C	55.0108	1H0721555	45.0326	1J1721555Q	55.0376	251721361B	55.0144
171721335D	55.0109	1H0721555A	55.0348	1J1823531B	55.0812	251721555	55.0329
171721335E	55.0110	1H0721555AA	55.0396	1J1823531C	55.0812	251721555B	55.0334
171721555AB	55.0343	1H0721555B	55.0349	1K0609721AA	55.0293	251721555C	55.0336
171721555F	55.0342	1H0721555C	55.0395	1K0609721AT	55.0293	251721555G	55.0335
171721555H	55.0311	1H0721555D	55.0347	1K0609721BB	55.0293	251721555K	55.0337
171721555I	55.0311	1H0721555G	45.0332	1K0609721BE	55.0288	251721555P	55.0372
171721555K	55.0313	1H0721555J	55.0348	1K0609721BF	03.0272	251721555Q	55.0345
171721555L	55.0315	1H0721555M	55.0389	1K0609721BG	03.0272	251721555R	55.0372
171721555N	55.0342	1H0721555P	55.0389	1K0609721Q	55.0288	251721555S	55.0377
171721555P	55.0311	1H0721555Q	45.0332	1K0609721S	55.0288	251957803	55.1510
171721555T	55.0314	1H0721555R	55.0391	1K0609721T	55.0293	251957803A	55.1511
171723555A	55.0370	1H0721555T	55.0394	1L0609721A	55.0247	251957803E	55.1511
171723555B	55.0370	1H1721335A	55.0153 A/A	1L0609721B	55.0247	281609701B	55.0230
171723555C	55.0370	1H1721335A	55.0153.2 MOD	1L0721555A	45.0333	281609701C	55.0230
171823531	55.0800	1H1721335B	55.0153 A/A	1L0957783	45.1508	281609702B	55.0231
171957803B	55.1503	1H1721335C	55.0153.2 MOD	1L0957783A	45.1508	281609702C	55.0231
171957803C	55.1517	1H1721335D	55.0163 MOD	1L0957783D	45.1509	281609702D	55.0231
171957803D	55.1517	1H1721335G	55.0153 A/A	1S0609721A	55.0220.1	281721335	55.0125
171957803G	55.1508	1H1721335G	55.0169 MOD	1S0609721C	55.0221.1	281721335A	55.0126
171957803H	55.1509	1H1721335H	55.0158 A/A	1S0609721E	55.0244.1	281721335B	55.0129
175609721	55.0212	1H1721335H	55.0158.2 MOD	1T0609721D	55.0290	281721335E	55.0160
191609721	55.0214	1H1721335K	55.0163 MOD	1T0609721E	55.0290	281721335F	55.0160
191609721A	55.0213	1H1721335M	55.0158 A/A	1T0609721F	55.0290	281721555B	55.0338
191609721C	55.0274	1H1721335M	55.0158.2 MOD	1T0609721G	55.0290	281721555K	55.0339
191609721D	55.0236	1H1823531	55.0809	1T0609721H	55.0291	291609701A	55.0232
191609721E	55.0243	1HM609721	55.0248	1T0609721J	55.0291	291609701B	55.0239
191609721F	55.0247	1HM609721A	55.0249	1T0609721K	55.0291	291609701C	55.0241
191609721H	55.0278	1J0609721	55.0261	1T0609721L	55.0291	291609701D	55.0239
191609721K	55.0278	1J0609721AB	03.0270	1T0609721M	55.0209.1	291609701F	55.0265
191721335	55.0111	1J0609721AC	55.0261	211609701L	55.0220	291609701G	55.0239
191721335A	55.0112	1J0609721AD	55.0261	211609701P	55.0221	291609701H	55.0241
191721335AB	55.0156 A/A	1J0609721AP	55.0261	211609701Q	55.0225	291609702A	55.0233
191721335AB	55.0156.2 MOD	1J0609721AQ	55.0261	211609701T	55.0222	291609702B	55.0240
191721335C	55.0127	1J0609721AR	03.0236	211721335G	55.0121	291609702D	55.0240
191721335D	55.0132	1J0609721AS	47.0209	211721335H	55.0123	291609702G	55.0266
191721335F	55.0157 A/A	1J0609721BA	47.0209	211721335J	55.0122	291609702H	55.0240
191721335F	55.0157.2 MOD	1J0609721D	47.0210	211721361C	55.0142	293609701C	55.0267
191721335G	55.0152 A/A	1J0609721E	55.0262	211721361D	55.0142	293609701E	55.0267
191721335G	55.0162 MOD	1J0609721G	47.0210	211721555	55.0328	2D0609701	27.0274
191721335J	55.0130	1J0609721H	55.0286	211721555AA	55.0327	2D0609701A	27.0207.1
191721335M	55.0127	1J0609721J	47.0209	211721555J	55.0371	2D0609701B	27.0277

AUDI-SEAT SKODA- VVV	ADRIAUTO	AUDI-SEAT SKODA- VVV	ADRIAUTO	AUDI-SEAT SKODA- VVV	ADRIAUTO	AUDI-SEAT SKODA- VVV	ADRIAUTO
2D0609701C	27.0276	311721555G	55.0304	3BD609722E	47.0212	4D0609722K	03.0248
2D0609701D	27.0205.1	321609721	55.0215	3T0609721	47.0216	4D0609722N	03.0275
2D0609721	27.0278	321609721A	55.0216	3T0609721A	47.0216	531721335A	55.0113
2D0609721A	27.0280	321609721C	55.0228	3T0609721B	55.0216.1	531721335C	55.0114
2D0609722	27.0281	321609721E	55.0229	3T0609721C	55.0216.1	531957803B	55.1505
2E0609701AA	27.0225.1	321721335B	55.0117	3T0609721D	55.0216.1	532721335C	55.0311
2E0609701AL	27.0217.1	321721335C	55.0118	431609721D	03.0209	533609721	55.0292
2E0609701AM	27.0218.1	321721335D	55.0134	431721335F	03.0108	533721335	55.0159 A/A
2E0609701AN	27.0220.1	321721335E	55.0134	431721335G	03.0107	533721335	55.0159.2 MOD
2E0609701AP	27.0221.1	321721335G	55.0137	431721555C	03.0309	533721335C	55.0159 A/A
2E0609701AQ	27.0223.1	321721335H	55.0136	431721555J	03.0311	533721335C	55.0159.2 MOD
2E0609701AR	27.0224.1	321721555AA	55.0332	431721555K	03.0320	535609721A	55.0249
2E0609701AS	27.0225.1	321721555B	55.0318	431721555L	03.0318	5972833	11.0257
2E0609701AT	27.0219.1	321721555D	55.0320	431721555N	03.0310	5C0609721AD	55.0242.1
2E0609701BA	27.0222.1	321721555E	55.0369	431723555D	03.0325	5C0609721AH	55.0228.1
2E0609701J	27.0223.1	321721555F	55.0319	433957801F	03.1505	5C0609721AJ	55.0228.1
2E0609701L	27.0218.1	321721555R	55.0319	437609721	03.0215	5C0609721AM	55.0240.1
2E0609701M	27.0219.1	321721555S	55.0323	437609721A	03.0217	5C0609721AN	55.0240.1
2E0609701P	27.0221.1	321721555T	55.0333	437609722	03.0216	5C0609721BA	55.0240.1
2E0609701Q	27.0222.1	321823531A	55.0806	437609722A	03.0218	5C0609721BB	55.0228.1
2E0609701R	27.0220.1	321823531C	55.0802	441609721A	03.0271	5C0609721D	55.0219.1
2E0609701T	27.0224.1	321823531D	55.0802	441609721D	03.0240	5C0609721J	55.0241.1
2E0609702B	27.0224.1	321957803AA	55.1519	441609722D	03.0241	5Q0609721AQ	55.0234.1
2E0609702C	27.0245.1	321957803AC	55.1516	443609721	03.0211	5Q0609721AR	55.0246.1
2E3609701A	27.0217.1	321957803AF	55.1512	443609721A	03.0212	5Q0609721AS	55.0229.1
2H0609721A	55.0217.1	357609721	55.0237	443609721C	03.0233	5Q0609721AT	55.0234.1
2H0609721B	55.0217.1	357609721A	55.0257	443609721E	03.0221	5Q0609721BC	55.0235.1
2H0609721C	55.0217.1	357609721C	55.0275	443609721G	03.0221	5Q0609721BD	55.0230.1
2H0609721D	55.0217.1	357609721D	55.0257	443609721K	03.0211	5Q0609721BE	55.0231.1
2H6609721A	55.0217.1	357609721E	55.0257	443609722	03.0224	5Q0609721BF	55.0235.1
2K0609721D	55.0296	357721335	55.0154 A/A	443721335B	03.0120	630522740	47.0300
2K0609721E	55.0296	357721335	55.0154.2 MOD	443721335C	03.0119	640957785	47.1502
2K0609721F	55.0296	357721335E	55.0154 A/A	443721335D	03.0111	6C0609721	55.0212.1
2K0609721J	55.0296	357721335E	55.0154.2 MOD	443721335E	03.0118	6C0609721A	47.0218
2K0609721L	55.0224.1	357721555A	55.0359	443957801K	03.1504	6C0609721B	47.0219
2K0609721N	55.0222.1	357957803A	55.1524	443957801L	03.1506	6K0609721	45.0213
2K0609721P	55.0224.1	3A0609721	55.0259	447721555	03.0321	6K0609721A	45.0214
2K0609721Q	55.0296	3A0609721A	55.0258	4A0609721B	03.0231	6K0609721B	45.0214
2K0609721R	55.0222.1	3A0609721B	55.0259	4A0609721C	03.0232	6K0609721C	45.0215
2K3609721B	55.0208.1	3A0609721C	55.0258	4A0609721D	03.0239	6K0609721D	45.0216
2K3609721C	55.0208.1	3A1721555	55.0357	4A0609721E	03.0231	6K0609721E	45.0217
2K3609721E	55.0208.1	3A1721555A	55.0364	4A0609721F	03.0232	6K0609721F	45.0217
2K3609721F	55.0208.1	3A1721555B	55.0331	4B0609721AA	03.0281	6K0721555B	45.0331
2K3609721G	55.0223.1	3B0609721AA	55.0297	4B0609721AC	03.0244	6K1721335A	45.0138 A/A
2K3609721H	55.0208.1	3B0609721AC	55.0284	4B0609721AD	03.0267	6K1721335A	45.0131 MOD
2K5609721B	55.0224.1	3B0609721F	55.0284	4B0609721M	03.0244	6K1721335AA	45.0137
2K5609721C	55.0296	3B0609721K	55.0297	4B0609721N	03.0267	6K1721335B	45.0129 A/A
2K5609721D	55.0222.1	3B0609721L	55.0284	4B0609721R	03.0244	6K1721335B	45.0129.2 MOD
2K5609721G	55.0223.1	3B0609721S	55.0284	4B0609721S	03.0267	6K1721335C	45.0130 A/A
2K5609721H	55.0224.1	3B0609722F	55.0285	4B0609722L	03.0243	6K1721335C	45.0129.2 MOD
2K5609721J	55.0296	3B0609722K	55.0285	4B0609722N	03.0243	6K1721335G	45.0128
2K5609721K	55.0222.1	3B0609722N	55.0285	4B0609722Q	03.0243	6K1721335H	45.0128
2K5609721M	55.0208.1	3B0609722Q	55.0285	4D0609721G	03.0246	6K1721335J	45.0140 A/A
2K5609721N	55.0223.1	3BD609721	47.0213	4D0609721H	03.0249	6K1721335J	45.0133 MOD
2Q0609721R	55.0243.1	3BD609721A	47.0213	4D0609721J	03.0246	6K1721335L	45.0139 A/A
2Q0609721S	55.0245.1	3BD609721C	47.0213	4D0609721K	03.0249	6K1721335L	45.0132 MOD
311609721C	55.0208	3BD609721E	47.0213	4D0609721N	03.0276	6K1721335Q	45.0137
311721335	55.0105	3BD609722	47.0212	4D0609722G	03.0245	6K1721335T	45.0137
311721335A	55.0105	3BD609722A	47.0212	4D0609722H	03.0248	6K1823531	55.0813
311721361	55.0140	3BD609722C	47.0212	4D0609722J	03.0245	6K9609721	55.0264

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



AUDI-SEAT SKODA- VVV	ADRIAUTO	AUDI-SEAT SKODA- VVV	ADRIAUTO	AUDI-SEAT SKODA- VVV	ADRIAUTO	AUDI-SEAT SKODA- VVV	ADRIAUTO
6N0609721A	<b>55.0256</b>	6U0721555B	<b>47.0306</b>	7H3711476A	<b>55.0239.1</b>	823721555E	<b>03.0302</b>
6N0609721B	<b>55.0256</b>	6U0721555C	<b>47.0305</b>	7H3711476B	<b>55.0239.1</b>	823957801	<b>03.1503</b>
6N0609721E	<b>55.0256</b>	6U0721557D	<b>47.0308</b>	7H3711476C	<b>55.0239.1</b>	843721335	<b>55.0116</b>
6N0609721F	<b>55.0272</b>	6U0957785	<b>47.1502</b>	7H3711476D	<b>55.0239.1</b>	857609721D	<b>03.0277</b>
6N0609721G	<b>55.0256</b>	6U1721335	<b>47.0101</b>	7H3711476E	<b>55.0239.1</b>	857609721E	<b>03.0278</b>
6N0609721H	<b>55.0283</b>	6U2721335D	<b>47.0100</b>	7H8609701G	<b>55.0205.1</b>	861609721	<b>55.0209</b>
6N0609721J	<b>55.0272</b>	6U7609721	<b>55.0206.1</b>	7H8609701L	<b>55.0236.1</b>	861609721A	<b>55.0210</b>
6N0609721K	<b>55.0273</b>	6X0609721C	<b>55.0268</b>	7H8609701Q	<b>55.0249.1</b>	861609721B	<b>55.0210</b>
6N0609721L	<b>55.0283</b>	6X0609721D	<b>55.0269</b>	7H8609701R	<b>55.0250.1</b>	861609729	<b>55.0246</b>
6N0609721M	<b>55.0283</b>	6X0609721E	<b>55.0269</b>	7J3609701	<b>55.0202.1</b>	861721335A	<b>55.0106</b>
6N1721335B	<b>55.0168 A/A</b>	6X0609721F	<b>55.0268</b>	7L0609721A	<b>55.0200.1</b>	861721555F	<b>55.0330</b>
6N1721335B	<b>55.0161 MOD</b>	6X0609721H	<b>55.0268</b>	7L0721556	<b>55.0214.1</b>	861957801	<b>55.1518</b>
6N1721335D	<b>55.0167 A/A</b>	6X1721335	<b>55.0167 A/A</b>	7L0721556B	<b>55.0214.1</b>	861957801A	<b>55.1513</b>
6N1721335D	<b>45.0136 MOD</b>	6X1721335	<b>45.0136 MOD</b>	7L8609721B	<b>55.0215.1</b>	861957801B	<b>55.1515</b>
6N1721335D	<b>55.0164 MOD</b>	6X1721335	<b>55.0164 MOD</b>	7L8609721C	<b>55.0215.1</b>	861957801C	<b>55.1513</b>
6N1721335J	<b>55.0167 A/A</b>	6X1721555A	<b>45.0329</b>	7M0609701B	<b>13.0280</b>	867609701	<b>55.0227</b>
6N1721335J	<b>45.0136 MOD</b>	701609701	<b>55.0253</b>	7M0711472A	<b>13.0290</b>	867609721	<b>55.0242</b>
6N1721335J	<b>55.0164 MOD</b>	701721335	<b>55.0155 A/A</b>	7M1721555E	<b>55.0381</b>	867721335C	<b>55.0106</b>
6N1721335K	<b>55.0167 A/A</b>	701721335	<b>55.0163.2 MOD</b>	7M1721555M	<b>55.0392</b>	867721335E	<b>55.0145</b>
6N1721335K	<b>45.0136 MOD</b>	701721335B	<b>55.0155 A/A</b>	7M3609701C	<b>13.0280</b>	867721335H	<b>55.0145</b>
6N1721335K	<b>55.0164 MOD</b>	701721335B	<b>55.0163.2 MOD</b>	7M3609701D	<b>13.0261.1</b>	867823531	<b>55.0803</b>
6N1721555A	<b>45.0329</b>	701721555A	<b>55.0361</b>	7M3711472	<b>13.0290</b>	867823531B	<b>55.0807</b>
6N1721555D	<b>55.0360</b>	701721555AK	<b>55.0361</b>	803609721B	<b>03.0208</b>	893609721A	<b>03.0219</b>
6N1721555D	<b>55.0366</b>	701721555D	<b>55.0363</b>	803609721C	<b>03.0208</b>	893609721E	<b>03.0251</b>
6N1721555E	<b>55.0360</b>	701721555DL	<b>55.0363</b>	803609721D	<b>03.0208</b>	893609721F	<b>03.0230</b>
6N1721555E	<b>55.0366</b>	701721555G	<b>55.0375</b>	803721335A	<b>03.0104</b>	893609721G	<b>03.0219</b>
6N1721555H	<b>55.0367</b>	701721555H	<b>55.0374</b>	803721335B	<b>03.0105</b>	893609722A	<b>03.0220</b>
6N1721555K	<b>55.0378</b>	701721555J	<b>55.0362</b>	803721335C	<b>03.0106</b>	893609722E	<b>03.0250</b>
6N1721555L	<b>55.0360</b>	701721555K	<b>55.0361</b>	811609721	<b>03.0205</b>	893609722F	<b>03.0229</b>
6N1721555L	<b>55.0366</b>	701721555L	<b>55.0363</b>	811609721A	<b>03.0222</b>	893609722G	<b>03.0220</b>
6N1721555N	<b>45.0328</b>	701823531B	<b>55.0811</b>	811609721B	<b>03.0213</b>	895609721A	<b>03.0268</b>
6N1721555N	<b>55.0317</b>	7573814	<b>11.0257</b>	811609721C	<b>03.0213</b>	8A0609701A	<b>03.0259</b>
6N1721555P	<b>45.0328</b>	7D0609701	<b>55.0276</b>	811609721D	<b>03.0226</b>	8A0609702A	<b>03.0258</b>
6N1721555P	<b>55.0317</b>	7D0609701A	<b>55.0277</b>	811609721G	<b>03.0226</b>	8A0609721AE	<b>03.0235</b>
6N1823531	<b>55.0807</b>	7D0609701B	<b>55.0277</b>	811609721H	<b>03.0213</b>	8A0609721AF	<b>03.0234</b>
6Q0609721B	<b>47.0206</b>	7D0609701D	<b>55.0277</b>	811609721J	<b>03.0213</b>	8A0609721H	<b>03.0235</b>
6Q0609721C	<b>47.0207</b>	7D0609701E	<b>55.0277</b>	811609722A	<b>03.0214</b>	8A0609721J	<b>03.0234</b>
6Q0609721D	<b>55.0298</b>	7D0609701F	<b>55.0277</b>	811609722B	<b>03.0214</b>	8A0609721S	<b>03.0235</b>
6Q0609721F	<b>47.0207</b>	7D1721335	<b>55.0155 A/A</b>	811609722C	<b>03.0227</b>	8A0609721T	<b>03.0234</b>
6Q0609721G	<b>55.0299</b>	7D1721335	<b>55.0163.2 MOD</b>	811609722D	<b>03.0214</b>	8D0609721AA	<b>03.0238</b>
6Q0609721H	<b>47.0206</b>	7E0609701C	<b>55.0225.1</b>	811609722E	<b>03.0214</b>	8D0609721H	<b>03.0238</b>
6Q0609721J	<b>55.0298</b>	7E0609701D	<b>55.0225.1</b>	811721335C	<b>55.0135</b>	8D0609721J	<b>03.0270</b>
6Q0609721K	<b>47.0207</b>	7E0609701E	<b>55.0295</b>	811721335F	<b>55.0138</b>	8D0609721R	<b>03.0269</b>
6Q0609721L	<b>55.0299</b>	7E3609701	<b>55.0203.1</b>	811721335H	<b>55.0135</b>	8E0609721AC	<b>03.0260</b>
6Q0609721M	<b>47.0206</b>	7E8609701	<b>55.0236.1</b>	811721335N	<b>03.0110</b>	8E0609721AD	<b>03.0254</b>
6Q0609721N	<b>55.0298</b>	7H0609701A	<b>55.0295</b>	811721335P	<b>03.0115</b>	8E0609721AE	<b>03.0254</b>
6Q7609721B	<b>47.0215</b>	7H0609701C	<b>55.0295</b>	811721335Q	<b>03.0110</b>	8E0609721AF	<b>03.0253</b>
6Q7609721C	<b>47.0214</b>	7H0609701D	<b>55.0295</b>	811721335R	<b>03.0110</b>	8E0609721AG	<b>03.0253</b>
6Q7609721D	<b>47.0215</b>	7H0711476B	<b>55.0238.1</b>	811721555AA	<b>03.0314</b>	8E0609721AH	<b>03.0253</b>
6Q7609721E	<b>47.0214</b>	7H0711476C	<b>55.0238.1</b>	811721555AB	<b>03.0315</b>	8E0609721AJ	<b>03.0266</b>
6R0609721B	<b>55.0213.1</b>	7H0711476D	<b>55.0238.1</b>	811721555AD	<b>03.0305</b>	8E0609721AK	<b>03.0253</b>
6R0609721C	<b>55.0212.1</b>	7H0711476E	<b>55.0238.1</b>	811721555AE	<b>55.0319</b>	8E0609721AL	<b>03.0266</b>
6R0609721E	<b>55.0232.1</b>	7H0711476F	<b>55.0238.1</b>	811721555AL	<b>03.0305</b>	8E0609721AQ	<b>03.0253</b>
6R0609721H	<b>55.0233.1</b>	7H1609701F	<b>55.0204.1</b>	811721555AM	<b>03.0317</b>	8E0609721AR	<b>03.0266</b>
6R0609721K	<b>55.0212.1</b>	7H1711476	<b>55.0237.1</b>	811721555C	<b>03.0312</b>	8E0609721AT	<b>03.0266</b>
6U0609721	<b>47.0205</b>	7H1711476A	<b>55.0237.1</b>	811721555D	<b>03.0304</b>	8E0609721BA	<b>03.0260</b>
6U0721335	<b>47.0101</b>	7H1711476B	<b>55.0237.1</b>	811721555E	<b>03.0303</b>	8E0609721BB	<b>03.0279</b>
6U0721335A	<b>47.0102</b>	7H1711476C	<b>55.0237.1</b>	811823531	<b>03.0801</b>	8E0609721D	<b>03.0253</b>
6U0721555	<b>47.0307</b>	7H1711476E	<b>55.0237.1</b>	811957801K	<b>03.1500</b>	8E0609721F	<b>03.0253</b>
6U0721555A	<b>47.0304</b>	7H3609701H	<b>55.0203.1</b>	823609721A	<b>03.0202</b>	8E0609721G	<b>03.0254</b>

<b>AUDI-SEAT SKODA- VW ADRIAUTO</b>		<b>AUDI-SEAT SKODA- VW ADRIAUTO</b>		<b>AUDI-SEAT SKODA- VW ADRIAUTO</b>		<b>BMW-MINI ADRIAUTO</b>			
8E0609721H	<b>03.0253</b>	HH11006201	<b>11.0309</b>	X03961680	<b>45.0122</b>	34406851832	<b>05.0259</b>		
8E0609721J	<b>03.0254</b>	HH11010202	<b>11.0407</b>	X039625440	<b>11.0306</b>	34406851834	<b>05.0261</b>		
8E0609721L	<b>03.0253</b>	HH12623104	<b>11.0116</b>	X03963310	<b>11.1537</b>	34406852186	<b>05.0271</b>		
8E0609721M	<b>03.0254</b>	JA11050100	<b>45.0306</b>	X03970398	<b>45.0126</b>	34406852187	<b>05.0270</b>		
8E0609721N	<b>03.0253</b>	JA11060100	<b>45.0306</b>	X04404120	<b>11.0805</b>	34406852189	<b>05.0272</b>		
8E0609721P	<b>03.0254</b>	JA12620100	<b>11.0135</b>	X04406021	<b>11.0207</b>	34406852190	<b>05.0269</b>		
8E0609721Q	<b>03.0253</b>	JA12620101	<b>11.0137</b>	X04406533	<b>11.0305</b>	34406857639	<b>05.0258</b>		
8E0609721R	<b>03.0254</b>	JA16731501	<b>11.0229</b>	X044138590	<b>11.1510</b>	34406857640	<b>05.0259</b>		
8E0609722AF	<b>03.0252</b>	JA16735801	<b>11.0230</b>	X044319590	<b>11.0322</b>	34406857641	<b>05.0260</b>		
8E0609722AG	<b>03.0252</b>	JD11050105	<b>11.0336</b>	X044319920	<b>11.0125</b>	34406857642	<b>05.0257</b>		
8E0609722AH	<b>03.0252</b>	RF1262012	<b>11.0122</b>	X044453260	<b>11.0123</b>	34409803367	<b>05.0275</b>		
8E0609722AN	<b>03.0252</b>	RF13032702	<b>11.0809</b>	X044685180	<b>11.0318</b>	34409803368	<b>05.0276</b>		
8E0609722AP	<b>03.0252</b>	RF16731500	<b>11.0216</b>	X04484785	<b>11.0806</b>	34409813389	<b>05.0275</b>		
8E0609722AQ	<b>03.0252</b>	RF16732000	<b>11.0217</b>	X059368380	<b>11.0124</b>	34409813390	<b>05.0276</b>		
8E0609722D	<b>03.0252</b>	SE021110501A	<b>45.0313</b>	X059371150	<b>11.0126</b>	34411103128	<b>05.0201</b>		
8E0609722F	<b>03.0252</b>	SE021110501B	<b>45.0317</b>	X39484460	<b>11.1537</b>	34411103130	<b>05.0200</b>		
8E0609722H	<b>03.0252</b>	SE021110501C	<b>45.0312</b>	XD44605860	<b>11.0333</b>	34411107962	<b>05.0204</b>		
8E0609722L	<b>03.0252</b>	SE021126201	<b>45.0125</b>	<b>BMW-MINI</b>				34411114215	<b>05.0202</b>
8E0609722N	<b>03.0252</b>	SE021126201A	<b>45.0114</b>					<b>BMW-MINI ADRIAUTO</b>	
8E0609722Q	<b>03.0252</b>	SE022110501A	<b>45.0320</b>	1355836	<b>05.1510</b>	3441118577	<b>05.0212</b>		
8J0609721E	<b>03.0273</b>	SE022126201	<b>45.0112</b>	1355837	<b>05.1509</b>	3441118578	<b>05.0213</b>		
8J0609722E	<b>03.0274</b>	SE022126201A	<b>45.0115</b>	1368141	<b>05.1503</b>	3441118579	<b>05.0205</b>		
8N0609721B	<b>03.0257</b>	SE022167315A	<b>45.0209</b>	1368142	<b>05.1504</b>	3441118581	<b>05.0208</b>		
8N0609721C	<b>03.0257</b>	SE022167316A	<b>45.0209</b>	1373071	<b>05.1501</b>	3441118582	<b>05.0212</b>		
8N0609721E	<b>03.0256</b>	SE022167320A	<b>45.0205</b>	34401154437	<b>05.0222</b>	3441118583	<b>05.0205</b>		
8N0609721F	<b>03.0255</b>	SE023126201A	<b>45.0123</b>	34401165910	<b>05.0274</b>	3441118604	<b>05.0205</b>		
8N0609721G	<b>03.0256</b>	SE023126201B	<b>45.0124</b>	34401165911	<b>05.0273</b>	34411120189	<b>05.0203</b>		
8N0609721H	<b>03.0256</b>	SE024167358A	<b>45.0210</b>	34401166020	<b>05.0238</b>	34411120725	<b>05.0208</b>		
8Z0609721A	<b>03.0261</b>	SE028110102A	<b>11.0405</b>	34401166021	<b>05.0237</b>	34411121864	<b>05.0208</b>		
8Z0609721B	<b>03.0242</b>	SE029110699	<b>45.0122</b>	34401166053	<b>05.0245</b>	34411150784	<b>05.0207</b>		
8Z0609721C	<b>03.0265</b>	SE029110699C	<b>45.0134</b>	34401166054	<b>05.0233</b>	34411150896	<b>05.0206</b>		
8Z0609721D	<b>03.0263</b>	SE127110002	<b>11.0411</b>	34401166055	<b>05.0234</b>	34411150990	<b>05.0215</b>		
8Z0609721E	<b>03.0262</b>	SE138126201A	<b>45.0116</b>	34401166234	<b>05.0237</b>	34411152373	<b>05.0204</b>		
8Z0609721F	<b>03.0242</b>	SE138130327A	<b>11.1537</b>	34401166237	<b>05.0238</b>	34411152685	<b>05.0210</b>		
8Z0609721G	<b>03.0265</b>	SE138559630A	<b>11.0809</b>	34403400795	<b>05.0243</b>	34411152689	<b>05.0210</b>		
8Z0609722C	<b>03.0242</b>	SE138559640A	<b>11.0809</b>	34403400796	<b>05.0244</b>	34411152690	<b>05.0224</b>		
8Z0609722D	<b>03.0261</b>	SE141110501A	<b>11.0306</b>	34406760443	<b>05.0242</b>	34411153582	<b>05.0209</b>		
8Z0609722G	<b>03.0242</b>	SE141126201A	<b>11.0112</b>	34406760444	<b>05.0247</b>	34411154106	<b>05.0210</b>		
DG13032704	<b>11.1507</b>	SE141126201B	<b>45.0113</b>	34406760444	<b>05.0247</b>	34411154244	<b>05.0216</b>		
EA11006701	<b>11.0303</b>	SE141130327A	<b>11.1510</b>	34406760444	<b>05.0247</b>	34411154401	<b>05.0211</b>		
EA11008400	<b>11.0326</b>	SE141167358A	<b>11.0207</b>	34406761097	<b>05.0249</b>	34411154681	<b>05.0211</b>		
EA1101100	<b>11.0404</b>	SE141559630A	<b>11.0809</b>	34406761097	<b>05.0249</b>	34411156326	<b>05.0217</b>		
EA16735800	<b>11.0206</b>	SE141559640A	<b>11.0809</b>	34406761098	<b>05.0249</b>	34411156356	<b>05.0207</b>		
ET12623100	<b>11.0303</b>	SR138559640A	<b>11.0809</b>	34406767824	<b>05.0274</b>	34411156436	<b>05.0223</b>		
FA12623103	<b>11.0132</b>	X039339470	<b>11.0117</b>	34406767825	<b>05.0273</b>	34411158421	<b>05.0209</b>		
FA13032700	<b>11.1525</b>	X039350920	<b>11.0308</b>	34406769367	<b>05.0257</b>	34411158423	<b>05.0209</b>		
FA16735800	<b>11.0224</b>	X039352490	<b>45.0309</b>	34406769368	<b>05.0247</b>	34411159048	<b>05.0220</b>		
FA55922800	<b>11.0815</b>	X03937681	<b>11.1516</b>	34406769954	<b>05.0255</b>	34411160116	<b>05.0211</b>		
FD13032701	<b>11.1529</b>	X03937889	<b>45.0210</b>	34406769955	<b>05.0256</b>	34411160134	<b>05.0221</b>		
FL11010203	<b>11.0421</b>	X039390870	<b>45.0311</b>	34406770602	<b>05.0249</b>	34411160873	<b>05.0225</b>		
FL16735800	<b>45.0203</b>	X039399670	<b>45.0205</b>	34406770603	<b>05.0249</b>	34411160874	<b>05.0226</b>		
GE12623100	<b>11.0134</b>	X03946698	<b>45.0313</b>	34406770868	<b>05.0253</b>	34411162005	<b>05.0223</b>		
GE16735800	<b>11.0231</b>	X03949848	<b>45.0312</b>	34406770869	<b>05.0254</b>	34411162998	<b>05.0228</b>		
GE16735810	<b>11.0227</b>	X039546170	<b>45.0317</b>	34406777399	<b>05.0240</b>	34411162999	<b>05.0229</b>		
HB11010202	<b>11.0405</b>	X039546970	<b>45.0307</b>	34406777400	<b>05.0241</b>	34411163084	<b>05.0233</b>		
HB12623100	<b>11.0113</b>	X039602370	<b>11.1513</b>	34406770959	<b>05.0250</b>	34411163276	<b>05.0234</b>		
HB12623101	<b>11.0114</b>	X03960300	<b>45.0320</b>	34406792263	<b>05.0258</b>	34411165020	<b>05.0230</b>		
HB16735800	<b>11.0208</b>	X039607270	<b>45.0209</b>	34406792268	<b>05.0259</b>	34411165021	<b>05.0231</b>		
HB55964000	<b>11.0807</b>	X039613470	<b>45.0316</b>	34406798577	<b>05.0260</b>	34411165699	<b>05.0235</b>		
HH11006200	<b>11.0307</b>	X039616670	<b>45.0322</b>	34406851830	<b>05.0258</b>	34411514214	<b>05.0240</b>		



# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



## BMW-MINI ADRIAUTO

34411514215	<b>05.0241</b>
34416751843	<b>05.0235</b>
34416757547	<b>05.0250</b>
34416776412	<b>05.0250</b>
34416785397	<b>05.0250</b>
34436772103	<b>05.0266</b>
34436772104	<b>05.0267</b>
34436780016	<b>05.0274</b>
34436780017	<b>05.0273</b>
34436785427	<b>05.0265</b>
34436785428	<b>05.0263</b>
34436785429	<b>05.0262</b>
34436785430	<b>05.0264</b>
34436797371	<b>05.0265</b>
34436797372	<b>05.0264</b>
34436857852	<b>05.0268</b>
34436865019	<b>05.0265</b>
34436865020	<b>05.0264</b>
34436870191	<b>05.0268</b>
34436870192	<b>05.0267</b>
35411116090	<b>05.0304</b>
35411116161	<b>05.0300</b>
35411116187	<b>05.0307</b>
35411116468	<b>05.0306</b>
35411120357	<b>05.0302</b>
35411120358	<b>05.0305</b>
35411121007	<b>05.0303</b>
35411152684	<b>05.0301</b>
35411153001	<b>05.0316</b>
35411153166	<b>05.0312</b>
35411153859	<b>05.0310</b>
35411154285	<b>05.0308</b>
35411154508	<b>05.0311</b>
35411154625	<b>05.0315</b>
35411154821	<b>05.0320</b>
35411154823	<b>05.0314</b>
35411155958	<b>05.0322</b>
35411156094	<b>05.0309</b>
35411158370	<b>05.0317</b>
35411160526	<b>05.0317</b>
35411160932	<b>05.0321</b>
35411160938	<b>05.0318</b>
35411161266	<b>05.0310</b>
35411162171	<b>05.0310</b>
35411186090	<b>05.0304</b>
35511161473	<b>05.0232</b>
35511161474	<b>05.0227</b>
51231817624	<b>05.0800</b>
51231827318	<b>05.0800</b>
51231960853	<b>05.0801</b>
62211355836	<b>05.1510</b>
62211355837	<b>05.1509</b>
62211357768	<b>05.1510</b>
62211358674	<b>05.1505</b>
62211360283	<b>05.1505</b>
62211365371	<b>05.1500</b>
62211365372	<b>05.1506</b>
62211365373	<b>05.1507</b>
62211365374	<b>05.1508</b>

## CHEVROLET-DAEWOO

<b>CHEVROLET DAEWOO ADRIAUTO</b>	
13304906	<b>06.0231</b>
13309421	<b>33.0247.1</b>
13309422	<b>06.0228</b>
13328132	<b>33.0247.1</b>
13328133	<b>06.0228</b>
13350099	<b>06.0230</b>
13350100	<b>06.0229</b>
13352978	<b>06.0232</b>
13356780	<b>06.0220</b>
13356781	<b>06.0221</b>
13368691	<b>06.0230</b>
13368692	<b>06.0229</b>
13409692	<b>06.0230</b>
13409693	<b>06.0229</b>
25181785	<b>06.0108</b>
25187023	<b>06.0106</b>
25187108	<b>06.0105</b>
4804784	<b>33.0259.1</b>
4804783	<b>33.0260.1</b>
4817774	<b>33.0260.1</b>
4817775	<b>33.0259.1</b>
54410A85511000	<b>06.0200</b>
94539557	<b>33.0266.1</b>
95032308	<b>06.0223</b>
95104346	<b>33.0266.1</b>
95131023	<b>33.0266.1</b>
95186997	<b>06.0233</b>
95227771	<b>06.0224</b>
95227772	<b>06.0223</b>
95297014	<b>33.0266.1</b>
95301023	<b>06.0233</b>
95392214	<b>33.0266.1</b>
95406960	<b>06.0233</b>
95930035	<b>06.0233</b>
95930043	<b>06.0224</b>
95930044	<b>06.0223</b>
95966825	<b>06.0223</b>
95999252	<b>06.0223</b>
95999253	<b>06.0224</b>
96230545	<b>06.0203</b>
96230546	<b>06.0202</b>
96232674	<b>06.0204</b>
96243462	<b>06.0207</b>
96243463	<b>06.0208</b>
96243464	<b>06.0209</b>
96243465	<b>06.0210</b>
96245829	<b>06.0202</b>
96246680	<b>06.0219</b>
96246681	<b>06.0218</b>
96280245	<b>06.0211</b>
96315242	<b>06.0100</b>
96316682	<b>06.0201</b>
96316840	<b>06.0300</b>
96336061	<b>06.0109</b>
96336080	<b>06.0219</b>
96336081	<b>06.0218</b>
96339736	<b>06.0107</b>
96347901	<b>06.1501</b>

## CHEVROLET DAEWOO ADRIAUTO

96380527	<b>06.1501</b>
96392000	<b>06.0209</b>
96392001	<b>06.0210</b>
96418134	<b>06.0227</b>
96418136	<b>06.0226</b>
96435117	<b>06.0227</b>
96435119	<b>06.0226</b>
96447013	<b>06.0209</b>
96447014	<b>06.0210</b>
96482028	<b>06.0222</b>
96518596	<b>06.0201</b>
96534870	<b>06.0206</b>
96534871	<b>06.0205</b>
96549800	<b>06.0227</b>
96549802	<b>06.0226</b>
96590791	<b>06.0105</b>
96590793	<b>06.0106</b>
96625953	<b>33.0260.1</b>
96625954	<b>33.0259.1</b>
96666925	<b>06.0222</b>
96683000	<b>06.0224</b>
96808379	<b>06.0227</b>
96808380	<b>06.0226</b>
96879436	<b>33.0260.1</b>
96879437	<b>33.0259.1</b>

## CHRYSLER

### CHRYSLER ADRIAUTO

4509633	<b>09.0205</b>
4683285	<b>09.0258</b>
4683285AC	<b>09.0258</b>
4683285AD	<b>09.0258</b>
4683286AC	<b>09.0206</b>
4683286AD	<b>09.0206</b>
4683286AE	<b>09.0206</b>
4683286AF	<b>09.0206</b>
4721026AF	<b>09.0257</b>
4721026AG	<b>09.0257</b>
4721026AH	<b>09.0257</b>
4721026AK	<b>09.0257</b>
4721027AG	<b>09.0256</b>
4721027AJ	<b>09.0256</b>
4721027AK	<b>09.0256</b>
4721027AL	<b>09.0256</b>
4721028AG	<b>09.0260</b>
4721028AI	<b>09.0260</b>
4721028AJ	<b>09.0260</b>
4721029AJ	<b>09.0262</b>
4721029AK	<b>09.0262</b>
4721029AL	<b>09.0262</b>
4721310AC	<b>09.0263</b>
4721310AD	<b>09.0263</b>
4721310AE	<b>09.0263</b>
4721311AD	<b>09.0261</b>
4721311AE	<b>09.0261</b>
4721311AF	<b>09.0261</b>
4721312AC	<b>09.0259</b>
4721312AD	<b>09.0259</b>

## CHRYSLER ADRIAUTO

4721312AE	<b>09.0259</b>
4721312AF	<b>09.0259</b>
4779239AD	<b>09.0273</b>
4779239AE	<b>09.0273</b>
4779239AF	<b>09.0273</b>
4779239AG	<b>09.0273</b>
4779239AH	<b>09.0273</b>
4779320AB	<b>09.0273</b>
4779320AC	<b>09.0273</b>
4779320AD	<b>09.0273</b>
4779589AE	<b>19.0248</b>
4779589AF	<b>19.0248</b>
4779592AA	<b>09.0251</b>
4779592AC	<b>09.0251</b>
4779592AD	<b>09.0251</b>
4779592AE	<b>09.0251</b>
5273636	<b>09.0204</b>
68066189AC	<b>19.0250</b>
68066189AD	<b>19.0250</b>

## CITROEN-PEUGEOT

### CITROEN PEUGEOT ADRIAUTO

0815705	<b>35.0166 A/A</b>
0815705	<b>35.0136 MOD</b>
1606279880	<b>07.0218.1</b>
1606293880	<b>24.0258</b>
1606293980	<b>24.0257</b>
1606294080	<b>24.0259</b>
1608275380	<b>07.0200.1</b>
1609905180	<b>07.0212.1</b>
1609905380	<b>07.0211.1</b>
1609905480	<b>07.0213.1</b>
1612040080	<b>11.0219.2</b>
162901	<b>35.0303</b>
162902	<b>35.0304</b>
162904	<b>35.0327</b>
162909	<b>35.0320</b>
162917	<b>35.0304</b>
162928	<b>35.0323</b>
162930	<b>35.0326</b>
162931	<b>35.0321</b>
162932	<b>35.0322</b>
162934	<b>35.0337</b>
162935	<b>35.0325</b>
162939	<b>35.0324</b>
162946	<b>35.0336</b>
162955	<b>35.0340</b>
162957	<b>35.0338</b>
162961	<b>35.0339</b>
162963	<b>35.0342</b>
162966	<b>35.0335</b>
162968	<b>35.0341</b>
162972	<b>35.0334</b>
162986	<b>35.0343.1 KIT</b>
1629A5	<b>35.0346</b>
1629A7	<b>35.0347 KIT</b>
1629C0	<b>11.0376.1</b>
1629C5	<b>35.0350 KIT</b>

CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO
1629C6	35.0348 KIT	2150A4	35.0153	2150F9	35.0177 A/A	2150S2	35.0146 MOD
1629D0	11.0361.1	2150A6	35.0127	2150F9	35.0137 MOD	2150S4	11.0137.1 A/A
1629D1	11.0362.1	2150A8	35.0122	2150G2	35.0166 A/A	2150S4	11.0112.1 MOD
1629D2	11.0393.1	2150AA	07.0162	2150G2	35.0136 MOD	2150T1	11.0138.1 A/A
1629D7	11.0375.1 KIT	2150AC	11.0140.1 A/A	2150G3	35.0167 A/A	2150T1	11.0113.1 MOD
1629E6	11.0318.2 KIT	2150AC	11.0144.1 MOD	2150G3	35.0152 MOD	2150T4	11.0195
1629E7	35.0350 KIT	2150AH	07.0166 A/A	2150G5	35.0166 A/A	2150T5	11.0195
1629E8	35.0353 KIT	2150AH	07.0172 MOD	2150G5	35.0136 MOD	2150T6	11.0198
1629F8	07.0356 KIT	2150AK	35.0153	2150G9	07.0167 A/A	2150T7	11.0196
1629F9	07.0355 KIT	2150AN	11.0141.1 A/A	2150G9	35.0129 MOD	2150V1	07.0169 A/A
1629G0	35.0353 KIT	2150AN	11.0145.1 MOD	2150H1	35.0180 A/A	2150V1	07.0156 MOD
1629G4	07.0357	2150AP	11.0123.1	2150H1	35.0181 MOD	2150V2	07.0176 A/A
163037	35.0300	2150AR	07.0173 A/A	2150J1	07.0167 A/A	2150V2	07.0159 MOD
163044	35.0345	2150AR	07.0164 MOD	2150J1	35.0129 MOD	2150V2	35.0172 A/A
163058	35.0315	2150AS	07.0165 A/A	2150J2	11.0195	2150V2	35.0146 MOD
163064	35.0319	2150AS	07.0171 MOD	2150J3	11.0196	2150V7	07.0177 A/A
163066	35.0318	2150AT	07.0165 A/A	2150J4	11.0198	2150V7	07.0157 MOD
163068	35.0301	2150AT	07.0171 MOD	2150K3	07.0167 A/A	2150V9	07.0167 A/A
163074	35.0306	2150AV	11.0118.1	2150K3	35.0129 MOD	2150V9	07.0158 MOD
163078	35.0319	2150AX	35.0155 A/A	2150K4	35.0177 A/A	2150W3	35.0168 A/A
163079	35.0301	2150AX	35.0174 MOD	2150K4	35.0137 MOD	2150W3	35.0138 MOD
163090	11.0379	2150AY	35.0156 A/A	2150K6	07.0152	2150W4	35.0169 A/A
163091	11.0356	2150AY	35.0178 MOD	2150K7	07.0151	2150W4	35.0134 MOD
163095	35.0309	2150AZ	35.0156 A/A	2150K8	07.0153	2150W5	35.0170 A/A
163096	35.0308	2150AZ	35.0178 MOD	2150L5	07.0167 A/A	2150W5	35.0148 MOD
163099	35.0302	2150CO	35.0125	2150L5	35.0129 MOD	2150X0	07.0176 A/A
164434	35.0300	2150C5	35.0108	2150L6	35.0177 A/A	2150X0	35.0172 A/A
164708	35.0300	2150C9	35.0124	2150L6	35.0137 MOD	2150X0	07.0159 MOD
166035	35.0404	2150CC	35.0154	2150L8	07.0148	2150X0	35.0146 MOD
166184	35.0402	2150CF	07.0168 A/A	2150N0	07.0137	2150X3	35.0164 A/A
166186	35.0401	2150CF	07.0179 MOD	2150N1	35.0168 A/A	2150X3	35.0143 MOD
1929D1	11.0362.1	2150CH	35.0176 A/A	2150N1	35.0138 MOD	2150X4	35.0165 A/A
1929D2	11.0393.1	2150CH	35.0184 MOD	2150N2	35.0169 A/A	2150X4	35.0144 MOD
215039	35.0101	2150CK	35.0175 A/A	2150N2	35.0134 MOD	2150Y1	07.0167 A/A
215045	35.0104	2150CK	35.0183 MOD	2150N8	07.0152	2150Y1	35.0129 MOD
215050	35.0107	2150CQ	07.0174	2150N9	07.0151	2150Y2	07.0176 A/A
215051	35.0102	2150CR	07.0175	2150P0	07.0153	2150Y2	35.0172 A/A
215054	35.0108	2150CS	07.0168 A/A	2150P4	07.0162	2150Y2	07.0159 MOD
215055	11.0147	2150CS	07.0179 MOD	2150P5	07.0149	2150Y2	35.0146 MOD
215057	35.0105	2150CX	07.0168 A/A	2150P6	11.0139.1 A/A	2150Y5	11.0118.1
215059	35.0103	2150CX	07.0179 MOD	2150P6	11.0116.1 MOD	2150Y6	35.0161 A/A
215060	35.0110	2150CY	07.0130 A/A	2150P7	07.0142	2150Y6	35.0145 MOD
215061	35.0106	2150CY	07.0181 MOD	2150P8	07.0150	2150Y7	35.0157 A/A
215065	35.0109	2150E0	35.0123	2150Q0	07.0161	2150Y7	35.0179 MOD
215068	35.0110	2150E2	11.0147	2150Q2	07.0147	2150Y8	35.0159 A/A
215071	35.0109	2150E3	35.0131	2150Q3	07.0148	2150Y8	35.0150 MOD
215079	35.0120	2150E4	35.0132	2150Q5	35.0162 A/A	2150Y9	35.0160 A/A
215081	35.0121	2150E5	35.0130	2150Q5	35.0141 MOD	2150Y9	35.0151 MOD
215083	35.0113	2150E7	35.0133	2150Q6	35.0163 A/A	2150Z5	07.0165 A/A
215085	35.0114	2150E8	07.0167 A/A	2150Q6	35.0142 MOD	2150Z5	07.0171 MOD
215087	35.0113	2150E8	35.0129 MOD	2150R1	07.0178 A/A	2150Z6	07.0173 A/A
215088	35.0112	2150E9	35.0128	2150R1	07.0154 MOD	2150Z6	07.0164 MOD
215089	35.0119	2150EA	11.0154.1	2150R2	07.0170 A/A	2150Z7	11.0123.1
215091	35.0115	2150EC	35.0175 A/A	2150R2	07.0163 MOD	4225401	07.0213
215093	35.0116	2150EC	35.0183 MOD	2150R5	07.0144	4225402	07.0213
215094	35.0117	2150EE	35.0176 A/A	2150S1	35.0177 A/A	4230001	07.0214
215096	35.0118	2150EE	35.0184 MOD	2150S1	35.0137 MOD	4230002	07.0214
215098	35.0118	2150EG	35.0182 A/A	2150S2	07.0176 A/A	474520	35.0217
2150A1	35.0126	2150EG	35.0185 MOD	2150S2	07.0159 MOD	474533	35.0217
2150A3	35.0154	2150F4	35.0132	2150S2	35.0172 A/A	474535	35.0223

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO
474538	35.0212	4745H2	35.0292	4745V1	07.0267	474632	07.0205.1
474539	07.0212	4745H3	35.0288	4745V2	11.0284.1	474633	07.0206.1
474540	07.0210	4745H4	35.0289	4745V3	11.0283.1	474634	07.0291
474541	07.0212	4745H5	07.0264	4745V4	11.0276.1	474635	07.0292
474545	35.0227	4745H7	07.0238	4745V5	11.0279.1	474636	35.0200.1
474547	35.0229	4745H8	07.0239	4745V6	11.0274.1	474637	35.0206.1
474551	07.0212	4745H9	35.0287	4745W0	07.0278	474638	07.0203.1
474552	11.0245	4745J0	07.0250	4745W1	07.0279	474639	07.0204.1
474553	35.0248	4745J1	07.0238	4745W2	35.0215.1	474640	35.0231.1
474554	11.0244	4745J2	07.0285	4745W3	07.0276	474641	07.0202.1
474555	35.0205	4745J3	07.0251	4745W4	07.0277	474642	11.0226.2
474556	35.0206	4745J4	07.0269	4745W5	11.0276.1	474643	11.0227.2
474563	35.0205	4745J5	07.0236	4745W6	11.0280.1	474644	11.0228.2
474564	35.0206	4745J6	35.0205.1	4745W7	11.0281.1	474645	11.0229.2
474565	35.0235	4745J7	35.0204.1	4745X1	11.0249.1	474646	07.0200.1
474566	35.0236	4745J8	07.0253	4745X2	07.0283	474647	11.0224.2
474567	35.0246	4745J9	07.0252	4745X3	07.0284	474648	11.0220.2
474568	35.0247	4745K0	07.0257	4745X4	35.0222.1	474649	11.0225.2
474569	35.0258	4745K1	07.0256	4745X5	35.0215.1	474650	11.0223.2
474570	35.0259	4745K2	07.0255	4745X6	35.0224.1	474651	35.0229.1
474571	35.0240	4745K3	07.0254	4745X7	35.0223.1	474652	11.0279.2
474573	35.0241	4745K4	07.0259	4745X8	07.0250	474654	07.0299
474574	35.0242	4745K5	07.0258	4745X9	07.0272	474655	35.0244.1
474575	35.0243	4745K6	07.0261	4745Y0	07.0283	474656	35.0234.1
474576	35.0244	4745K7	07.0260	4745Y1	07.0284	474657	35.0234.1
474581	35.0280	4745K8	07.0262	4745Y2	07.0282	474658	07.0298
474582	35.0273	4745K9	07.0263	4745Y3	07.0281	474659	07.0297
474583	35.0274	4745L2	07.0219	4745Y6	11.0205.2	474660	07.0296
474584	35.0275	4745L3	35.0287	4745Y7	11.0205.2	474664	35.0232.1
474589	35.0270	4745L4	35.0287	4745Y8	11.0206.2	474665	35.0233.1
474597	35.0276	4745L5	35.0292	4745Y9	07.0289	474666	35.0245.1
474598	35.0277	4745L6	35.0203.1	4745Z0	07.0288	474667	07.0201.1
474599	35.0278	4745N4	35.0200.1	4745Z3	35.0227.1	474669	35.0244.1
4745A0	35.0279	4745N5	35.0206.1	4745Z4	35.0226.1	474670	35.0234.1
4745A1	35.0278	4745N6	07.0265	4745Z5	07.0293	474672	11.0214.2
4745A2	35.0279	4745N7	07.0268	4745Z6	07.0294	474675	35.0242.1
4745A3	11.0233.1	4745N8	35.0272	4745Z7	07.0291	474676	07.0210.1
4745A4	35.0272	4745N9	35.0202.1	4745Z8	07.0292	474677	35.0234.1
4745A5	35.0202.1	4745P0	11.0262.1	4745Z9	11.0224.2	474678	35.0233.1
4745E8	07.0295	4745P1	35.0218.1	474607	11.0279.2	474679	35.0232.1
4745E9	11.0222.1	4745P2	35.0218.1	474609	11.0249.2	474680	35.0243.1
4745F0	35.0213.1	4745P5	07.0273	474610	11.0214.2	474681	35.0237.1
4745F1	35.0214.1	4745P6	07.0274	474611	11.0215.2	4750W4	07.0277
4745F2	11.0210.1	4745P7	35.0215.1	474612	11.0216.2	483228	35.0252
4745F3	11.0209.1	4745P8	35.0216.1	474613	07.0289	483229	35.0253
4745F4	11.0224.1	4745P9	35.0217.1	474614	07.0288	483438	35.0218
4745F5	11.0223.1	4745R0	07.0272	474615	07.0276	483449	35.0216
4745F6	07.0230	4745R1	35.0212.1	474616	07.0277	483452	35.0219
4745F7	07.0240	4745R2	35.0207.1	474617	11.0219.2	483458	35.0222
4745F8	07.0229	4745R5	07.0271	474618	11.0218.2	483463	35.0220
4745F9	07.0231	4745R7	35.0219.1	474619	11.0206.2	483465	35.0266
4745G0	07.0241	4745R8	35.0219.1	474620	35.0208.1	483467	35.0207
4745G1	07.0228	4745T3	35.0208.1	474621	07.0216.1	483468	35.0221
4745G2	11.0207.1	4745T4	07.0238	474622	11.0217.2	483469	35.0231
4745G3	11.0208.1	4745T5	11.0222.1	474623	11.0279.2	483470	35.0230
4745G5	07.0235	4745T6	11.0264.1	474627	11.0220.2	483471	35.0207
4745G6	07.0236	4745T7	11.0263.1	474628	11.0225.2	483472	35.0232
4745G7	11.0249.1	4745T8	11.0263.1	474629	11.0223.2	483473	35.0233
4745H0	35.0287	4745T9	35.0209.1	474630	35.0209.1	483475	35.0209
4745H1	35.0291	4745V0	07.0266	474631	35.0228.1	483476	11.0246

CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO
483477	<b>35.0234</b>	612346	<b>35.1522</b>	75527125	<b>07.1535</b>	95545123	<b>07.0112</b>
483478	<b>35.0249</b>	612348	<b>35.1523</b>	75604194	<b>07.0222</b>	95566607	<b>07.1512</b>
483479	<b>35.0250</b>	612350	<b>35.1521</b>	7641374	<b>11.0277</b>	95583772	<b>07.1511</b>
483480	<b>35.0208</b>	612364	<b>35.1515</b>	7910015915	<b>07.0210</b>	95592655	<b>07.1508</b>
483481	<b>35.0251</b>	612373	<b>35.1501</b>	7910015917	<b>07.0210</b>	95594985	<b>07.0120</b>
483482	<b>35.0250</b>	612374	<b>35.1519</b>	7910033436	<b>07.0212</b>	95595357	<b>07.0319</b>
483485	<b>35.0245</b>	612379	<b>35.1517</b>	7910033437	<b>07.0212</b>	95598955	<b>07.0123</b>
5418345	<b>07.0400</b>	612386	<b>35.1538</b>	7910033438	<b>07.0212</b>	95600210	<b>07.0335</b>
5419220	<b>07.0301</b>	612387	<b>35.1520</b>	7937J4	<b>07.0806</b>	95600677	<b>07.1518</b>
5421143	<b>07.0304</b>	612390	<b>35.1530</b>	7937J6	<b>07.0806</b>	95604194	<b>07.0222</b>
5425958	<b>07.0106</b>	612392	<b>35.1516</b>	9150101780	<b>35.0102</b>	95605369	<b>07.0321</b>
5426164	<b>07.0208</b>	612395	<b>35.1518</b>	9252674680	<b>35.1505</b>	95605660	<b>07.0320</b>
5426165	<b>07.0214</b>	612399	<b>11.1548</b>	95492653	<b>07.0122</b>	95606505	<b>07.0127</b>
5426981	<b>07.0303</b>	6123C3	<b>35.1517</b>	95492680	<b>11.0354</b>	95610155	<b>07.0117</b>
5429787	<b>07.0206</b>	6123C4	<b>35.1517</b>	95492738	<b>07.1527</b>	95610161	<b>07.0227</b>
5429788	<b>07.0207</b>	6123C7	<b>11.1579</b>	95492896	<b>07.0124</b>	95610162	<b>07.0227</b>
5436394	<b>07.0339</b>	6123F2	<b>35.1542</b>	95492971	<b>07.0218</b>	95610218	<b>07.0126</b>
5441578	<b>11.0353</b>	6123F3	<b>35.1542</b>	95492972	<b>07.0217</b>	95610422	<b>07.0321</b>
5444201	<b>11.1547</b>	6123F4	<b>35.1536</b>	95493031	<b>07.1524</b>	95611505	<b>07.0219</b>
5452431	<b>07.0114</b>	6123G2	<b>35.1517</b>	95493148	<b>07.1509</b>	95612286	<b>07.0330</b>
5455721	<b>07.0113</b>	6123G4	<b>11.1502.1</b>	95493245	<b>07.0406</b>	95613456	<b>07.0405</b>
5469160	<b>07.1504</b>	6123G6	<b>11.1587</b>	95493247	<b>07.0109</b>	95630472	<b>07.1514</b>
5490022	<b>07.0302</b>	6123G8	<b>11.1585</b>	95493315	<b>07.0110</b>	95630473	<b>07.1513</b>
5490093	<b>07.0115</b>	6123H0	<b>11.1596</b>	95493316	<b>07.0112</b>	95636402	<b>07.0323</b>
5490132	<b>07.1506</b>	6123H3	<b>35.1531</b>	95493346	<b>07.1504</b>	95636403	<b>07.0322</b>
5490303	<b>07.0218</b>	6123H7	<b>35.1542</b>	95493395	<b>07.0223</b>	95636691	<b>07.0140</b>
5490304	<b>07.0217</b>	6123H8	<b>35.1542</b>	95493403	<b>07.0111</b>	95636976	<b>07.0143J</b>
5490829	<b>07.0107</b>	6123K2	<b>11.1585</b>	95493550	<b>07.0212</b>	95636991	<b>07.0143</b>
5490886	<b>07.0402</b>	6123K3	<b>11.1586</b>	95493551	<b>07.0212</b>	95638113	<b>07.1518</b>
5491143	<b>07.1527</b>	6123K6	<b>11.1587</b>	95493552	<b>07.0212</b>	95638604	<b>07.0340</b>
5491160	<b>07.1504</b>	6123K7	<b>11.1588</b>	95493636	<b>07.1524</b>	95656496	<b>07.0354 KIT</b>
5491172	<b>07.1509</b>	6123L1	<b>11.1596</b>	95493937	<b>07.1515</b>	95656497	<b>07.0353 KIT</b>
5491447	<b>07.0300</b>	6123L3	<b>11.1587</b>	95493938	<b>07.1516</b>	9567221980	<b>11.0375.1 KIT</b>
54914475	<b>07.0300</b>	6213J4	<b>35.1517</b>	95494610	<b>07.0329</b>	96002885	<b>07.1537</b>
5491577	<b>07.1505</b>	6815081	<b>35.0166 A/A</b>	95494917	<b>07.0102</b>	9600865380	<b>35.1518</b>
5507100	<b>07.0300</b>	6815081	<b>35.0136 MOD</b>	95494965	<b>07.1502</b>	96012379	<b>07.0232</b>
5514465	<b>11.1547</b>	7220021088	<b>07.1508</b>	95494967	<b>07.1525</b>	96016639	<b>07.0344</b>
5595611	<b>11.1559</b>	75491605	<b>07.0116</b>	95494991	<b>07.1535</b>	96016640	<b>07.0336</b>
612220	<b>35.1507</b>	75491627	<b>07.1526</b>	95495405	<b>11.0273</b>	96016641	<b>07.0337</b>
612229	<b>35.1507</b>	75491651	<b>07.0111</b>	95495507	<b>11.1558</b>	96019324	<b>07.0143J</b>
612235	<b>07.1505</b>	75491654	<b>07.1502</b>	95495593	<b>07.0121</b>	96026873	<b>07.0233</b>
612238	<b>35.1509</b>	75491847	<b>07.0202</b>	95495608	<b>07.0108</b>	96026875	<b>07.0234</b>
612242	<b>35.1500</b>	75491848	<b>07.0203</b>	95495612	<b>07.0211</b>	96032560	<b>07.0230</b>
612243	<b>35.1503</b>	75491850	<b>07.0203</b>	95495614	<b>07.0211</b>	96032561	<b>07.0231</b>
612245	<b>35.1500</b>	75491950	<b>07.1506</b>	95495615	<b>07.0211</b>	96032564	<b>07.0228</b>
612252	<b>35.1508</b>	75491951	<b>07.1504</b>	95495918	<b>07.0324</b>	96032565	<b>07.0229</b>
612261	<b>35.1503</b>	75492021	<b>07.0204</b>	95496078	<b>07.0315</b>	96041751	<b>07.1513</b>
612270	<b>35.1510</b>	75492029	<b>07.0109</b>	95496079	<b>07.0316</b>	96044362	<b>07.0237</b>
612283	<b>35.1504</b>	75492030	<b>07.0305</b>	95496081	<b>07.0117</b>	96044602	<b>07.0139</b>
612287	<b>35.1508</b>	75492031	<b>07.0305</b>	95496082	<b>07.0118</b>	96046150	<b>07.0128</b>
612288	<b>35.1511</b>	75492145	<b>07.0300</b>	95496106	<b>07.0219</b>	96047055	<b>07.1537</b>
612290	<b>35.1512</b>	75492188	<b>07.0221</b>	95496127	<b>07.0315</b>	96060371	<b>07.0340</b>
612296	<b>35.1514</b>	75492213	<b>07.0307</b>	95496500	<b>07.1508</b>	96068340	<b>07.0248</b>
612309	<b>11.1548</b>	75492214	<b>07.0307</b>	95496541	<b>07.1525</b>	96073325	<b>07.1512</b>
612314	<b>35.1525</b>	75492414	<b>07.0334</b>	95496555	<b>07.1533</b>	96073712	<b>07.1532</b>
612316	<b>35.1512</b>	75492415	<b>07.0334</b>	95496584	<b>07.0120</b>	96074005	<b>07.1506</b>
612322	<b>35.1505</b>	75493395	<b>07.0223</b>	95496646	<b>07.1534</b>	96089335	<b>07.0138</b>
612334	<b>35.1506</b>	75495614	<b>07.0211</b>	95496745	<b>07.0117</b>	96089902	<b>07.1514</b>
612341	<b>35.1524</b>	75513020	<b>07.1506</b>	95496746	<b>07.0118</b>	96090652	<b>07.1531</b>
612342	<b>35.1523</b>	75517623	<b>07.0305</b>	95496866	<b>07.0335</b>	96092671	<b>07.0249</b>

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO	CITROEN PEUGEOT	ADRIAUTO
96092761	07.0249	9628511880	35.0200.1	9651270380	35.0223.1	AY3142A	07.0102
96097749	07.0145	9628846980	07.0258	965127180	35.0224.1	AY3142D	07.0100
96101674	07.0137	9628847080	07.0259	9652759480	35.0176 A/A	AY3142E	07.0101
96102827	07.1538	9628847180	07.0261	9652759480	35.0184 MOD	AY5213C	07.1502
96104679	07.0141	9628847280	07.0260	9652759680	35.0175 A/A	AY5252I	07.0400
96104680	07.0142	9628847380	07.0262	9652759680	35.0183 MOD	AY5252J	07.0400
96108987	07.0146	9628847480	07.0263	9659013080	07.0293	AY5252K	07.0400
96110296	07.0144	9629191680	35.0206.1	9659014080	07.0294	AZ4541D	07.0200
96121652	07.0236	9630504380	35.0203.1	9659391180	35.0228.1	AZ4541F	07.0200
96121653	07.0235	9630504580	35.0292	9661239180	07.0168 A/A	B000651580	07.0183
96128130	07.1528	9632112980	07.0176 A/A	9661239180	07.0179 MOD	B000763780	07.0209.1
9613334080	35.1531	9632112980	35.0172 A/A	9664440680	07.0203.1	B000763880	07.0208.1
96139395	07.1531	9632112980	07.0159 MOD	9664440780	07.0204.1	B001001080	07.0174
96142943	07.1530	9632112980	35.0146 MOD	9664708080	07.0130 A/A	B001018480	07.0209.1
96144885	07.1513	9632326780	07.0176 A/A	9664708080	07.0181 MOD	B001018580	07.0208.1
9614573980	07.0240	9632326780	35.0172 A/A	9671813380	35.0235.1	GX4217601A	07.0113
9614574080	07.0241	9632326780	07.0159 MOD	9671814180	07.0297	GX54119601A	07.0403
96147546	07.1537	9632326780	35.0146 MOD	9671815180	07.0296	ZF04460471	11.0147
9615607680	35.0128	9632426480	35.0218.1	9671815380	07.0298	ZF04477021	11.0356
96163009	07.1539	9633433180	35.0155 A/A	9672955380	35.0233.1	ZF05437678	11.0148
9616426480	35.0287	9633433180	35.0174 MOD	9672955480	35.0232.1	ZF05929979	11.0379
9616427180	35.0288	9633433280	35.0156 A/A	9675501780	35.0233.1	ZF4359202	11.0245
9616427580	35.0289	9633433280	35.0178 MOD	9675503880	35.0232.1	ZF4450938	11.0246
9616579380	35.0131	9633826680	07.0273	9676744080	07.0292	ZF4477021	11.0356
9617166380	35.0130	9633826780	07.0274	9676746080	07.0291	ZF5455064	11.0243
9617509880	35.0132	9634114380	07.0167 A/A	9677689280	07.0215.1	ZF5929979	11.0379
9617667980	35.0272	9634114380	35.0129 MOD	9678419280	35.0238.1		
9618182680	11.1596	9634309980	35.0161 A/A	9678420980	35.0240.1		
96182662	35.0166 A/A	9634309980	35.0145 MOD	9678421380	35.0239.1		
96182662	35.0136 MOD	9634729480	35.0160 A/A	9678421480	35.0241.1		
96182664	35.0167 A/A	9634729480	35.0151 MOD	9680318380	07.0289		
96182664	35.0152 MOD	9634901780	35.0159 A/A	9680318480	07.0288		
96190724	35.0278	9634901780	35.0150 MOD	9680318780	07.0277		
96190725	35.0279	9635749880	35.0157 A/A	9680318880	07.0276		
9619147580	35.0180 A/A	9635749880	35.0179 MOD	9681881080	35.0231.1		
9619147580	35.0181 MOD	9636664680	35.0208.1	9682684580	07.0202.1		
96192572	35.0168 A/A	96384246802	07.0166 A/A	9683025380	07.0292		
96192572	35.0138 MOD	96384246802	07.0172 MOD	9683025580	07.0291		
96192573	35.0169 A/A	9638603880	35.0212.1	9684567680	35.0229.1		
96192573	35.0134 MOD	9638603980	35.0207.1	9686559380	35.0182 A/A		
96209110	07.0238	96391792	07.0272	9686559380	35.0185 MOD		
9622137780	07.0167 A/A	9639346180	07.0277	9686559480	35.0176 A/A		
9622137780	35.0129 MOD	9640271280	07.0271	9686559480	35.0184 MOD		
96222503	07.0250	9641453080	35.0209.1	9687063780	07.0299		
9622434980	35.0202.1	9643240880	07.0266	9688480980	07.0201.1		
9622435080	35.0279	9643731880	07.0278	9801531080	35.0242.1		
96226727	07.0137	9643731980	07.0279	9801566780	07.0207.1		
9623328980	35.0291	9644602880	35.0222.1	9802570580	35.0229.1		
9623329080	35.0292	9645688880	07.0165 A/A	9808268580	07.0214.1		
9625275680	07.0177 A/A	9645688880	07.0171 MOD	9809533380	11.0249.2		
9625275680	07.0157 MOD	9646122580	07.0173 A/A	9809533480	11.0215.2		
9625276780	07.0167 A/A	9646122580	07.0164 MOD	9809533580	11.0216.2		
9625276780	07.0158 MOD	9646323580	35.0156 A/A	9812913880	07.0217.1		
96254125	35.0163 A/A	9646323580	35.0178 MOD	9815264680	07.0200.1		
96254125	35.0142 MOD	9648084880	07.0276	9899992480	35.0237.1		
9625818780	35.0287	9648780380	07.0168 A/A	AK5213B	07.1500		
96259810	07.0148	9648780380	07.0179 MOD	AK5213B	11.1546		
96262085	07.0147	9650902580	35.0227.1	AM3142K	07.0105		
96263856	07.0239	9650902680	35.0226.1	AM4541B	07.0205		
96277119	07.0251	9651265680	35.0215.1	AY3142	07.0129		

DAHIATSU	
DAHIATSU	ADRIAUTO
3134019225000	08.0106
3134087108	08.0104
3134087109	08.0104
3134087625000	08.0105
3134087713000	08.0101
3134087716000	08.0102
3134087717000	08.0103
3134087721000	08.0104
3134087724000	08.0102
3134087728000	08.0104
3134087729000	08.0102
4641012120000	52.0262.1
4641020380	52.0262.1
4642012230	52.0218
4642012230000	52.0218
4642012280	08.0205
4642012280000	08.0205
4642087401000	08.0210
4642087404000	08.0210
4642087406000	08.0210
4642087702	08.0202
46420B4010	08.0212
46420B4020	08.0212
4643012130	52.0217
4643012130000	52.0217
4643012180	08.0204
4643012180000	08.0204
4643087401000	08.0211
4643087403000	08.0211

DAIHATSU	ADRIAUTO
46430B4010	<b>08.0213</b>
46430B4011	<b>08.0213</b>
46430B4020	<b>08.0213</b>

**DR MOTOR**

DR MOTOR	ADRIAUTO
703010034	<b>04.0100</b>
703010052	<b>04.0101</b>

**FERRARI**

FERRARI	ADRIAUTO
105574	<b>15.0303</b>
105779	<b>15.0201</b>
105792	<b>15.0203</b>
105793	<b>15.0202</b>
106482	<b>15.0207</b>
106492	<b>15.0301</b>
106598	<b>15.0102</b>
106745	<b>15.0100</b>
110020	<b>15.0104</b>
110809	<b>15.0305</b>
115134	<b>15.0304</b>
120260	<b>15.0302</b>
129114	<b>15.0208</b>
181380	<b>15.0300</b>
680803	<b>15.0206</b>
680901	<b>15.0204</b>
680902	<b>15.0205</b>
9181380	<b>15.0300</b>

**FIAT-FSO-LANCIA-IVECO**

FIAT-FSO-LANCIA-IVECO	ADRIAUTO
1120260	<b>19.1501</b>
1300680080	<b>11.0361.1</b>
1302854080	<b>11.0361.1</b>
1305031080	<b>11.0376.1</b>
1305051080	<b>11.0362.1</b>
1305134080	<b>11.0362.1</b>
1306982080	<b>11.1587</b>
1307439080	<b>11.1588</b>
1307963080	<b>11.0208.1</b>
1308638080	<b>11.0207.1</b>
1309896080	<b>11.0393.1</b>
1310131080	<b>11.0195</b>
1310132080	<b>11.0196</b>
1312633080	<b>11.0198</b>
1314983080	<b>11.0249.1</b>
1315770080	<b>11.0393.1</b>
1315807080	<b>11.1586</b>
1315808080	<b>11.1587</b>
1315809080	<b>11.1585</b>
1318349080	<b>11.0376.1</b>
1318446080	<b>11.0196</b>
1318450080	<b>11.0198</b>

FIAT-FSO-LANCIA-IVECO	ADRIAUTO
1321581080	<b>11.0123.1</b>
1322174080	<b>11.0118.1</b>
1322909080	<b>11.1587</b>
1329672080	<b>11.0118.1</b>
132967280	<b>11.0123.1</b>
1329844080	<b>11.0279.1</b>
1329845080	<b>11.0276.1</b>
1330058080	<b>11.0284.1</b>
1330066080	<b>11.0283.1</b>
1335052080	<b>11.0118.1</b>
1335053080	<b>11.0123.1</b>
1336432080	<b>11.0142.1</b>
1336889080	<b>11.0274.1</b>
1337440080	<b>11.0279.1</b>
1338683080	<b>11.0280.1</b>
1338691080	<b>11.0281.1</b>
1339394080	<b>11.0276.1</b>
1339676080	<b>11.0276.1</b>
1341023080	<b>11.0224.2</b>
1341031080	<b>11.0219.2</b>
1348980080	<b>11.0218.2</b>
1350313080	<b>11.0220.2</b>
1350314080	<b>11.0223.2</b>
1350315080	<b>11.0225.2</b>
1359245080	<b>11.0224.2</b>
1359246080	<b>11.0220.2</b>
1359247080	<b>11.0223.2</b>
1359248080	<b>11.0225.2</b>
1361716080	<b>11.0273.2</b>
1361718080	<b>11.0277.2</b>
1361719080	<b>11.0278.2</b>
1361720080	<b>11.0276.2</b>
1361721080	<b>11.0275.2</b>
1362820080	<b>11.0274.2</b>
1370472080	<b>11.0224.2</b>
1376675	<b>11.0287</b>
1377015	<b>11.0149</b>
1378321080	<b>11.0219.2</b>
1383935	<b>11.0252</b>
1400203680	<b>11.0215.2</b>
1400203780	<b>11.0214.2</b>
1400204180	<b>11.0249.2</b>
1400204880	<b>11.0216.2</b>
1400310180	<b>11.0205.2</b>
1400310280	<b>11.0205.2</b>
1400310380	<b>11.0206.2</b>
1400702180	<b>11.0206.2</b>
1400813180	<b>11.0222.1</b>
1400813280	<b>11.0262.1</b>
1400813580	<b>11.0217.2</b>
1400950680	<b>11.0279.2</b>
1401215380	<b>11.0279.2</b>
1401441780	<b>11.0279.2</b>
1440125280	<b>11.0214.2</b>
1472957080	<b>11.0222.1</b>
1472958080	<b>11.0223.1</b>
1472959080	<b>11.0224.1</b>
1473321080	<b>11.0209.1</b>
1473322080	<b>11.0210.1</b>
1475986080	<b>11.0210.1</b>

FIAT-FSO-LANCIA-IVECO	ADRIAUTO
1476128080	<b>11.0139.1 A/A</b>
1476128080	<b>11.0116.1 MOD</b>
1476637080	<b>11.0137.1 A/A</b>
1476637080	<b>11.0112.1 MOD</b>
1476638080	<b>11.0138.1 A/A</b>
1476638080	<b>11.0113.1 MOD</b>
1479039080	<b>11.1596</b>
1479128080	<b>11.0137.1 A/A</b>
1479128080	<b>11.0112.1 MOD</b>
1480346080	<b>11.0138.1 A/A</b>
1480346080	<b>11.0113.1 MOD</b>
1481583	<b>11.0118</b>
1484375080	<b>11.0262.1</b>
1484385080	<b>11.0262.1</b>
1487268080	<b>11.0140.1 A/A</b>
1487268080	<b>11.0144.1 MOD</b>
1487274080	<b>11.0264.1</b>
1487275080	<b>11.0263.1</b>
1487276080	<b>11.0222.1</b>
1487647080	<b>11.0263.1</b>
1487725080	<b>11.0141.1 A/A</b>
1487725080	<b>11.0145.1 MOD</b>
1629E6	<b>11.0318.2 KIT</b>
181036570	<b>11.0422</b>
181036580	<b>11.0422</b>
181211280	<b>11.0433</b>
181304280	<b>11.0434</b>
181721280	<b>11.0436</b>
182179480	<b>11.0443</b>
182179580	<b>11.0444</b>
182333580	<b>11.0436</b>
230102	<b>37.0103</b>
2997361	<b>11.2224</b>
2997362	<b>11.2223</b>
30009572	<b>11.0302.2</b>
336231	<b>2023</b>
337176	<b>2011</b>
3921303	<b>11.0309</b>
39339470	<b>11.0117</b>
4006240	<b>11.0403</b>
4007356	<b>11.0403</b>
4017952	<b>11.0400</b>
4017953	<b>11.0400</b>
4039718	<b>11.1519</b>
4044304	<b>2006</b>
4046523	<b>11.0205</b>
4050429	<b>11.0401</b>
4050451	<b>11.0103</b>
4050454	<b>11.0201</b>
4051979	<b>11.0236</b>
4052933	<b>11.0210</b>
4058305	<b>2010</b>
4059160	<b>11.0423</b>
4059161	<b>11.0423</b>
4059161	<b>11.0424</b>
4061033	<b>2005</b>
4061649	<b>11.0817</b>
4062360	<b>11.0302</b>
4062360	<b>11.0326.1</b>
4062432	<b>11.0349</b>

FIAT-FSO-LANCIA-IVECO	ADRIAUTO
4063590	<b>11.0144</b>
4064928	<b>2007</b>
4065010	<b>11.0504</b>
4065741	<b>11.1503</b>
4066176	<b>11.1541</b>
4067925	<b>11.0240</b>
4070427	<b>11.1514.1</b>
4070428	<b>11.0419</b>
4076032	<b>11.0326.1</b>
4082456	<b>11.0500</b>
4088199	<b>2016</b>
4094607	<b>11.1503</b>
4094608	<b>11.0107</b>
4095603	<b>11.1519</b>
4095747	<b>11.1501</b>
4095748	<b>11.1501</b>
4096541	<b>11.1501</b>
4096542	<b>11.1501</b>
4102883	<b>11.0500</b>
4102884	<b>11.0504</b>
4103231	<b>11.0404</b>
4103232	<b>11.0404</b>
4103425	<b>11.0303</b>
4104882	<b>11.0205</b>
4104963	<b>11.0200</b>
4104964	<b>11.0201</b>
4106392	<b>11.0804</b>
4106394	<b>11.0804</b>
4108021	<b>2038</b>
4108491	<b>11.0831</b>
4108492	<b>11.0831</b>
4109109	<b>11.0145</b>
4109112	<b>11.0801</b>
4111483	<b>11.0501</b>
4112474	<b>11.0502</b>
4112752	<b>11.0108</b>
4113083	<b>11.0206</b>
4116077	<b>11.0237</b>
4117460	<b>11.0101</b>
4119634	<b>11.0104</b>
4120456	<b>2003</b>
4122850	<b>11.1502</b>
4122851	<b>11.1502</b>
4124929	<b>11.0505</b>
4125295	<b>11.1525</b>
4125396	<b>2022</b>
4127040	<b>2004</b>
4127153	<b>11.0301</b>
4127153	<b>11.0303</b>
41277153	<b>11.0303</b>
4127902	<b>11.0300</b>
4130053	<b>11.0302</b>
4130875	<b>11.0300</b>
4130996	<b>11.0349</b>
4132151	<b>11.0301</b>
4134526	<b>11.1500</b>
4134527	<b>11.1500</b>
4135444	<b>11.1525</b>
4135975	<b>11.0815</b>
4135976	<b>11.0815</b>

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO
4136084	11.1507	4237699	11.0807	4306698	11.0120	4375961	11.1532
4136085	11.1507	4237700	11.0807	4310089	11.1504	4378341	11.0336
4137242	11.0146	4242257	11.1542	4310089	11.1505	4378669	11.0114
4141308	11.0211	4245868	11.0812	4310090	11.1504	4379430	11.0122
4141593	11.1520	4246009	11.0814	4310090	11.1505	4379664	2019
4141594	11.1520	4246012	11.0813	4311816	2026	4379747	11.1514
4141755	11.0130	4247941	11.0405	4313078	11.0802	4380817	11.0809
4141757	2020	4249840	2017	4313079	11.0802	4380818	11.0809
4144411	11.0405	4251717	11.0405	4321867	11.1504	4380848	11.0407
4144491	11.0223	4253536	11.0405	4321867	11.1505	4380878	11.0141
4144494	11.0224	4254544	11.0405	4321868	11.1504	4383351	11.1537
4145704	2035	4255412	11.0215	4321868	11.1505	4384840	11.0405
4151692	11.0226	4257001	11.0173	4322386	11.0330	4387206	11.0217
4152672	11.0130	4261121	11.0215	4324438	11.1534	4388154	11.1536
4153287	11.0224	4261122	11.0215	4325183	2029	4389184	37.0301
4153853	11.0241	4261125	11.0208	4325184	2028	4392879	11.0315
4154803	11.0134	4261126	11.0208	4325185	2027	4394605	11.0316
4155481	11.1529	4261127	19.0200	4325196	2030	4395749	11.0137
4157256	11.1534	4263925	2021	4325201	2032	4395851	11.0116
4157257	11.1534	4264074	11.0132	4325202	2031	4396705	2013
4157458	11.0816	4264454	11.0121	4326282	11.1535	4397278	11.1572
4162231	11.0326	4264546	11.0347	4326611	11.0182	4398035	11.0357
4162304	11.0225	4264558	11.1520	4327531	11.1520	4399453	11.1578
4163409	11.0815	4264559	11.1520	4327532	11.1520	4400487	11.0138
4166802	11.0133	4264913	11.0222	4328812	11.0230	4401246	11.0822
4169895	11.0227	4265096	11.1520	4329622	11.0229	4401247	11.0822
4170237	11.0212	4265207	11.0808	4330114	11.0181	4403012	11.0216
4170429	11.0801	4266710	11.1572	4335995	11.1598	4403334	11.0830
4172525	11.0131	4271746	11.0405	4336454	11.0135	4404120	11.0805
4174034	11.0419	4273200	11.0203	4338097	11.1532	4404121	11.0805
4175027	11.0134	4273441	11.0405	4338098	11.1532	4405267	11.0807
4178169	11.0101	4273689	11.1535	4338219	11.1533	4406021	11.0207
4181687	11.1528	4274553	11.0815	4338220	11.1533	4406336	11.1513
4185583	2014	4274554	11.0815	4340126	11.0818	4406337	11.1513
4193933	11.0808	4275259	11.0405	4340128	11.0818	4406453	11.0411
4197683	11.0242	4275286	11.0405	4343289	11.1512	4406514	11.0331
4204667	19.0800	4284483	11.0421	4344131	11.1520	4406531	11.0405
4204668	19.0800	4285116	11.0132	4345206	19.0221	4406533	11.0305
4206651	11.1500	4285285	11.0102	4345508	11.0203	4406586	11.0110
4206652	11.1500	4285573	11.0105	4345582	11.1512	4406586	11.0111
4206761	11.0405	4286563	11.0104	4347291	11.0330	4406587	11.0112
4206815	11.1518	4288608	11.0405	4349177	11.0405	4409438	11.0338
4208502	19.1500	4290057	11.1534	4349763	11.1517	4413858	11.1508
4208503	19.1500	4290058	11.1534	4350460	11.0135	4413859	11.1510
4212571	11.0502	4290062	11.1535	4352898	11.0818	4413866	11.0338
4215400	11.1529	4291154	2008	4354211	11.0323.1	4413988	11.0321
4218530	11.0405	4291977	11.0326	4355910	37.0100	4414195	11.0341
4221660	11.0326	4291978	11.0328	4357023	11.0231	4414598	11.0304
4222469	2025	4291979	11.0328	4357119	11.0338	4418455	11.0407
4228754	11.1518	4293621	11.0132	4357121	11.0338	4418706	11.0347
4228755	11.1518	4294024	11.0227	4357123	11.0335	4419098	11.1523
4230244	11.0402	4296434	11.0200	4358923	11.0118	4419451	11.0123
4230245	11.0402	4296472	11.0143	4359202	11.0245	4421010	11.0342
4230310	11.0424	4297126	11.0153	4359989	11.0311	4421015	11.0337
4231330	11.0133	4297135	11.0503	4361082	11.0338	4425017	11.0348
4231737	11.0506	4299074	11.1573	4362077	11.0209	4428452	11.0140
4233045	11.0208	4301017	2012	4364354	11.0310	4428922	11.1538
4234276	11.0120	4304811	2015	4365648	11.0307	4429871	11.0142
4235527	11.0113	4305712	11.0121	4370256	11.1521	4431113	11.0339
4235746	11.0200.1	4305713	11.0113	4370257	11.1521	4431959	11.0322

FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO
4431992	<b>11.0125</b>	46431514	<b>11.0254.1</b>	46511039	<b>11.0240.1</b>	46799091	<b>11.0265.1</b>
4436682	<b>11.0405</b>	46432588	<b>11.0839</b>	46511571	<b>11.1527</b>	46799093	<b>11.0265.1</b>
4436802	<b>11.0411</b>	46437478	<b>11.0107.1</b>	46511572	<b>11.1526</b>	46800470	<b>11.0310.2</b>
4436995	<b>11.0355</b>	46437961	<b>11.0265.1</b>	46513095	<b>11.1563</b>	46810429	<b>11.0179</b>
4441279	<b>11.0340</b>	46440558	<b>11.0387.1</b>	46513096	<b>11.1566</b>	46813455	<b>11.0210.2</b>
4441735	<b>11.0137</b>	46444815	<b>11.1591</b>	46514278	<b>11.0238.1</b>	46813456	<b>11.0211.2</b>
4442438	<b>11.0332.1</b>	46446692	<b>11.0366.1</b>	46517955	<b>11.0229.1</b>	46813931	<b>19.0362</b>
4444079	<b>11.0129</b>	46448106	<b>11.0197</b>	46522367	<b>11.0111.1</b>	46813948	<b>19.0241</b>
4445320	<b>11.0334</b>	46449119	<b>11.0380.1</b>	46522369	<b>11.0111.1</b>	46814147	<b>11.0261.1</b>
4445326	<b>11.0123</b>	46449120	<b>11.0380.1</b>	46522370	<b>11.0115.1</b>	46814148	<b>11.0260.1</b>
4447750	<b>11.0239</b>	46451736	<b>11.0108.1</b>	46523140	<b>11.0309.2</b>	46816591	<b>11.0179</b>
4449977	<b>11.0411</b>	46453539	<b>11.0194</b>	46523142	<b>11.0380.1</b>	46817363	<b>11.0122.1</b>
4450401	<b>11.1543</b>	46454010	<b>11.0382.1</b>	46524128	<b>19.0358</b>	46819335	<b>11.0243.1</b>
4450938	<b>11.0246</b>	46454012	<b>11.0383.1</b>	46538236	<b>11.0128.1</b>	46819336	<b>11.0244.1</b>
4458685	<b>11.0150</b>	46455422	<b>11.0216.1</b>	46540244	<b>11.0395.1</b>	46829766	<b>11.0277.1</b>
4460028	<b>2018</b>	46455495	<b>19.0345</b>	46540245	<b>11.0395.1</b>	46829767	<b>11.0278.1</b>
4460471	<b>11.0147</b>	46455996	<b>11.0837</b>	46542604	<b>11.0254.1</b>	46835327	<b>11.0209.2</b>
4460586	<b>11.0333</b>	46456850	<b>11.0232.1</b>	4654363	<b>11.1535</b>	46835328	<b>11.0208.2</b>
4467961	<b>11.0405</b>	46457545	<b>11.0115.1</b>	465456849	<b>11.0214.1</b>	46841644	<b>11.0305.2</b>
4468518	<b>11.0318</b>	46458212	<b>11.0391.1</b>	46546713	<b>19.0242</b>	46844599	<b>11.0842</b>
4471188	<b>11.0312</b>	46460359	<b>11.0218.1</b>	46546714	<b>19.0243</b>	46845902	<b>11.0270.1</b>
4472295	<b>11.0345</b>	46460360	<b>11.0217.1</b>	46547547	<b>11.0239.1</b>	46847416	<b>11.0210.2</b>
4472361	<b>11.0346</b>	46460364	<b>11.0216.1</b>	46552978	<b>11.0237.1</b>	46847417	<b>11.0211.2</b>
4472632	<b>11.0319</b>	46460470	<b>11.0215.1</b>	46557485	<b>11.0305.2</b>	46847434	<b>11.0267.1</b>
4473012	<b>11.0336</b>	46460478	<b>11.0221.1</b>	46558765	<b>11.0111.1</b>	47300129	<b>11.0392.1</b>
4473024	<b>11.0337</b>	46460508	<b>11.0220.1</b>	46558766	<b>11.0115.1</b>	474642	<b>11.0226.2</b>
4477021	<b>11.0356</b>	46460618	<b>11.0300.2</b>	46588890	<b>11.0199</b>	4778898	<b>11.1505.1</b>
4479233	<b>11.0317</b>	46461939	<b>11.0108.1</b>	46590638	<b>11.0100.1</b>	50003039	<b>11.0293</b>
4482342	<b>19.0801</b>	46461941	<b>11.0114.1</b>	46724231	<b>11.0392.1</b>	50007727	<b>11.0120.1</b>
4482419	<b>19.0801</b>	46462437	<b>11.1580</b>	46724233	<b>11.0129.1</b>	50009572	<b>11.0302.2</b>
4484785	<b>11.0806</b>	46462766	<b>11.0215.1</b>	46731055	<b>11.0211.1</b>	50009893	<b>11.1501.1</b>
45750475	<b>11.0179</b>	46463149	<b>11.0370.1</b>	46736944	<b>11.0122.1</b>	50011681	<b>11.0121.1</b>
4601047	<b>11.1521</b>	46463753	<b>11.1590</b>	46737015	<b>11.0218.1</b>	50012521	<b>11.0302.2</b>
4601049	<b>11.1514</b>	46463755	<b>11.1582</b>	46737306	<b>11.0304.2</b>	500322988	<b>11.0221.2</b>
46400535	<b>11.0832</b>	46463910	<b>11.0231.1</b>	46737307	<b>11.0306.2</b>	500329318	<b>11.0315.2</b>
46400778	<b>11.0341.1</b>	46463911	<b>11.0230.1</b>	46740789	<b>11.0312.2</b>		
46401201	<b>11.1592</b>	46464658	<b>11.0253.1</b>	46740887	<b>11.0111.1</b>	500334918	<b>11.0288.2</b>
46401725	<b>11.0212.1</b>	46465194	<b>11.0218.1</b>	46740888	<b>11.0111.1</b>	500334919	<b>11.0287.2</b>
46401730	<b>11.0214.1</b>	46465947	<b>11.0217.1</b>	46740889	<b>11.0115.1</b>	500352988	<b>11.2223</b>
46404218	<b>11.0206.1</b>	46465948	<b>11.0220.1</b>	46742243	<b>19.0363</b>	500362730	<b>11.0255.1</b>
46404776	<b>11.1590</b>	46465949	<b>11.0221.1</b>	46745155	<b>11.0209.2</b>	503642670	<b>11.0294.1</b>
46406434	<b>11.0369.1</b>	46467449	<b>11.0385.1</b>	46745157	<b>11.0247.1</b>	504003617	<b>11.0255.1</b>
46406436	<b>11.0101.1</b>	46467631	<b>11.0109.1</b>	46749873	<b>11.0399.1</b>	504082064	<b>11.2224</b>
46408830	<b>11.0292</b>	46468155	<b>11.0218.1</b>	46749874	<b>11.0399.1</b>	504160478	<b>11.0293.2</b>
46410282	<b>11.0266</b>	46468156	<b>11.0217.1</b>	46752977	<b>11.0236.1</b>	504160479	<b>11.0294.2</b>
46410902	<b>11.0365.1</b>	46468157	<b>11.0216.1</b>	46752983	<b>11.0236.1</b>	504160481	<b>11.0296.2</b>
46411963	<b>11.1582</b>	46468158	<b>11.0215.1</b>	46752984	<b>11.0237.1</b>	504160483	<b>11.0289.2</b>
46412580	<b>11.0389.1</b>	46468658	<b>11.0358.1</b>	46757058	<b>11.0240.1</b>	504160484	<b>11.0290.2</b>
46414289	<b>11.0205.1</b>	46469068	<b>11.0390.1</b>	46761783	<b>11.0122.1</b>	504160485	<b>11.0291.2</b>
46415541	<b>19.0350</b>	46469621	<b>11.0108.1</b>	46764471	<b>19.0359</b>	504160487	<b>11.0297.2</b>
46415547	<b>11.0335.1</b>	46469731	<b>11.0365.1</b>	46766308	<b>11.0208.2</b>	504162584	<b>11.0296.2</b>
46415551	<b>19.0351</b>	46470590	<b>11.0380.1</b>	46766309	<b>11.0246.1</b>	504201378	<b>11.2221</b>
46415691	<b>11.0333.1</b>	46471701	<b>11.0272.1</b>	46771188	<b>11.0143.1</b>	504201383	<b>11.0253.2</b>
46417288	<b>19.0805</b>	46471702	<b>11.0273.1</b>	46781011	<b>11.0119.1</b>	504201427	<b>11.0252.2</b>
46417995	<b>19.0349</b>	46472971	<b>11.0109.1</b>	46781018	<b>11.0119.1</b>	504201428	<b>11.0298.2</b>
46419108	<b>11.0378.1</b>	46473223	<b>11.0384.1</b>	46783014	<b>11.0316.2</b>	504347501	<b>11.0253.2</b>
46424537	<b>11.1580</b>	46475311	<b>11.0358.1</b>	46788229	<b>11.0122.1</b>	504347502	<b>11.0254.2</b>
46426742	<b>11.0389.1</b>	46475314	<b>11.0109.1</b>	46788339	<b>11.0319.2</b>	504347504	<b>11.0252.2</b>
46430821	<b>19.0348</b>	46475319	<b>11.0109.1</b>	46796027	<b>11.0310.2</b>	504347505	<b>11.0298.2</b>
46431041	<b>11.0355.1</b>	46510552	<b>11.0396.1</b>	46797595	<b>11.0197</b>	50519020	<b>11.0256.2</b>



# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO
50519021	<b>11.0256.2</b>	51882837	<b>11.0259.2</b>	55700927	<b>11.0200.2</b>	5979003	<b>19.0802</b>
50519022	<b>11.0255.2</b>	51882838	<b>11.0261.2</b>	55700928	<b>11.0295.1</b>	5979004	<b>19.0802</b>
50519023	<b>11.0255.2</b>	51882839	<b>11.0258.2</b>	55700929	<b>11.0201.2</b>	5980868	<b>11.1536</b>
51702642	<b>11.0243.1</b>	51882840	<b>11.0257.2</b>	55701942	<b>11.0298.1</b>	5980997	<b>11.1533</b>
51706677	<b>11.0207.2</b>	51900231	<b>19.0252</b>	55701946	<b>11.0297.1</b>	5981382	<b>11.1537</b>
51708685	<b>11.0268.1</b>	51900232	<b>19.0251</b>	55704103	<b>11.0200.2</b>	5981882	<b>11.0320</b>
51708686	<b>11.0269.1</b>	51900391	<b>11.0265.2</b>	55704104	<b>11.0201.2</b>	5981987	<b>11.1539</b>
51718093	<b>11.0244.1</b>	51900392	<b>11.0271.2</b>	55704105	<b>11.0296.1</b>	5983717	<b>11.1532</b>
51722248	<b>11.0319.2</b>	51900393	<b>11.0266.2</b>	55704106	<b>11.0297.1</b>	5987925	<b>19.0315</b>
51731443	<b>11.0266.1</b>	51900394	<b>11.0270.2</b>	55704107	<b>11.0295.1</b>	5987926	<b>19.0112</b>
51733652	<b>11.0310.2</b>	51918199	<b>11.0285.1</b>	55704108	<b>11.0298.1</b>	5988527	<b>11.0115</b>
51739117	<b>11.0310.2</b>	51918200	<b>11.0286.1</b>	5595611	<b>11.1559</b>	5989795	<b>11.0405</b>
51750480	<b>11.0241.2</b>	51918391	<b>11.0272.1</b>	5801577085	<b>11.0297.2</b>	5993252	<b>19.1508</b>
51750481	<b>11.0242.2</b>	51918392	<b>11.0253.1</b>	5802235437	<b>11.0298.2</b>	5995379	<b>11.0372</b>
51753207	<b>11.0287.1</b>	51918394	<b>11.0273.1</b>	5802258643	<b>11.0254.2</b>	60603127	<b>19.0356</b>
51753208	<b>11.0288.1</b>	51927743	<b>11.0272.2</b>	5894946	<b>11.0375.1 КТ</b>	60629717	<b>19.0240</b>
51753526	<b>11.0233.2</b>	51931536	<b>11.0267.2</b>	5896430	<b>11.0208.1</b>	60629718	<b>19.0232</b>
51753527	<b>11.0232.2</b>	51931537	<b>11.0267.2</b>	5920908	<b>11.1574</b>	60630812	<b>01.0246</b>
51770137	<b>19.0253</b>	51963351	<b>11.0267.2</b>	5923974	<b>11.0233</b>	60630814	<b>01.0245</b>
51770286	<b>11.0266.1</b>	51963352	<b>11.0267.2</b>	5925334	<b>11.0244</b>	60654885	<b>11.0241.1</b>
51770287	<b>11.0267.1</b>	51983925	<b>11.0282.2</b>	5927360	<b>11.0232</b>	60658395	<b>19.0240</b>
51776180	<b>19.0241</b>	51983926	<b>11.0283.2</b>	5928954	<b>11.0312</b>	60658396	<b>19.0232</b>
51776597	<b>11.0250.2</b>	52042830	<b>11.0282.2</b>	5932425	<b>11.0308</b>	60661488	<b>01.0246</b>
51776598	<b>11.0251.2</b>	52042831	<b>11.0283.2</b>	5934788	<b>11.1540</b>	60661490	<b>01.0245</b>
51784221	<b>11.0287.1</b>	52051190	<b>11.0229.2</b>	5936040	<b>11.0408</b>	60664187	<b>11.0242.1</b>
51784222	<b>11.0288.1</b>	52051191	<b>11.0228.2</b>	5936838	<b>11.0124</b>	60807561	<b>19.0223</b>
51784533	<b>11.0227.2</b>	52051221	<b>11.0284.2</b>	5936967	<b>11.0306</b>	60807562	<b>19.0224</b>
51784534	<b>11.0229.2</b>	52055137	<b>11.0284.2</b>	5937115	<b>11.0126</b>	60812642	<b>11.0230.1</b>
51784535	<b>11.0226.2</b>	52056401	<b>11.0285.2</b>	5939142	<b>11.0218</b>	60812643	<b>11.0231.1</b>
51784536	<b>11.0228.2</b>	52056402	<b>11.0285.2</b>	5939145	<b>11.0219</b>	60813842	<b>19.0239</b>
51785644	<b>11.0234.2</b>	52056403	<b>11.0286.2</b>	5939198	<b>11.1516</b>	7166079	<b>11.0265</b>
51785645	<b>11.0235.2</b>	52057585	<b>11.0295.2</b>	5944272	<b>11.0324</b>	7169714	<b>11.0296</b>
51786839	<b>11.0231.2</b>	52088171	<b>11.0227.2</b>	5945752	<b>11.0322</b>	7169715	<b>11.0295</b>
51786840	<b>11.0230.2</b>	52088172	<b>11.0229.2</b>	5947342	<b>11.0345</b>	7169752	<b>11.0297</b>
51787024	<b>11.0244.2</b>	52088174	<b>11.0228.2</b>	5950294	<b>11.1548</b>	71742844	<b>11.0212.2</b>
51787025	<b>11.0245.2</b>	52093069	<b>11.0260.2</b>	5951339	<b>11.0220</b>	71742845	<b>11.0213.2</b>
51787259	<b>11.0246.2</b>	52093070	<b>11.0259.2</b>	5951342	<b>11.0221</b>	71750424	<b>11.0268.2</b>
51787260	<b>11.0247.2</b>	52093071	<b>11.0261.2</b>	5954247	<b>11.0415</b>	71750425	<b>11.0269.2</b>
51790283	<b>11.0842</b>	52093072	<b>11.0258.2</b>	5954276	<b>11.0416</b>	7506964	<b>11.1575</b>
51796639	<b>11.0239.2</b>	5435855	<b>11.0243</b>	5954768	<b>11.0408</b>	7515915	<b>11.0171</b>
51796642	<b>11.0240.2</b>	5437678	<b>11.0148</b>	5955246	<b>11.0344</b>	7520131	<b>11.0364.1</b>
51804860	<b>11.0248.2</b>	5441578	<b>11.0353</b>	59560316	<b>11.1516</b>	7520132	<b>11.0193</b>
51808304	<b>19.0244</b>	5444200	<b>11.1546</b>	5960711	<b>11.1524</b>	7521023	<b>11.1524</b>
51808306	<b>19.0245</b>	5444201	<b>11.1547</b>	5960778	<b>11.0323</b>	7521110	<b>11.0103.1</b>
51816315	<b>11.0243.2</b>	5455064	<b>11.0243</b>	5960963	<b>11.0306</b>	7521288	<b>11.0364.1</b>
51826007	<b>19.0247</b>	5492679	<b>11.0354</b>	5961349	<b>11.0263</b>	7522590	<b>11.0293</b>
51826008	<b>19.0246</b>	5492680	<b>11.0354</b>	5963181	<b>11.0159</b>	7532672	<b>19.0316</b>
51826232	<b>11.0233.2</b>	5514465	<b>11.1547</b>	5963186	<b>11.0399</b>	7536184	<b>11.0128</b>
51826363	<b>11.0232.2</b>	55183097	<b>11.0134.1</b>	5963586	<b>11.0413</b>	7536340	<b>11.1554</b>
51840106	<b>11.0259.2</b>	55196302	<b>11.0135.1</b>	5964001	<b>11.0376</b>	7536341	<b>11.1554</b>
51840107	<b>11.0261.2</b>	55210048	<b>11.0146.1</b>	5967096	<b>11.0127</b>	7542416	<b>11.0154</b>
51844531	<b>11.0201.2</b>	55210238	<b>11.0111.1</b>	5967166	<b>11.0810</b>	7542417	<b>11.0374</b>
51846219	<b>11.0297.1</b>	55211350	<b>11.0154.1</b>	5967167	<b>11.0811</b>	7542825	<b>11.0431</b>
51846221	<b>11.0298.1</b>	55212927	<b>11.0155.1</b>	5967866	<b>11.0234</b>	7543700	<b>11.0824</b>
51868725	<b>11.0260.2</b>	55216695	<b>11.0154.1</b>	5969735	<b>11.0262</b>	7543701	<b>11.0824</b>
51868726	<b>11.0259.2</b>	55226950	<b>11.0148.1</b>	5970581	<b>11.0325</b>	7544076	<b>11.0826</b>
51868727	<b>11.0261.2</b>	55230144	<b>11.0147.1</b>	5972833	<b>11.0257</b>	7549293	<b>11.0393</b>
51871598	<b>11.0200.2</b>	55230959	<b>11.0152.1</b>	5973151	<b>11.0821</b>	7550278	<b>11.0375</b>
51871599	<b>11.0201.2</b>	55231065	<b>11.0153.1</b>	5973415	<b>11.0374.1</b>	7550409	<b>11.0156</b>
51882836	<b>11.0260.2</b>	55700926	<b>11.0296.1</b>	5977381	<b>11.0128</b>	7550418	<b>11.0405</b>

FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO	FIAT-FSO LANCIA-IVECO	ADRIAUTO
7551506	11.0259	7617383	11.1548	7691166	11.0167	7740732	11.0352.1
7551507	11.0258	7618770	11.0389	7692023	11.0832	7741734	19.0339
7551997	11.0373	7620591	11.0392	7692685	11.0810	7744338	19.0353
7555958	11.0156	7621081	19.0325	7697822	11.0327.1	7745213	11.1579
7556232	11.1551	7623490	11.0308.1	7698246	11.1567	7745824	11.0359.1
7556324	11.0154	7625267	11.0321	7698249	11.1568	7747331	11.0288
7556948	11.0380	7625388	11.0304.1	7698252	11.1569	7747332	11.0290
7557124	11.0382	7628544	11.0166	7698255	11.1570	7747333	11.0289
7558218	11.0158	7630757	11.0319.1	7699064	11.0313.1	7747334	11.0289
7558587	11.0432	7632079	19.1514	7699907	11.0302.1	7748536	11.0306.1
7558588	11.0432	7632289	11.0177	7700172	11.0316.1	7749741	11.0316.1
7559911	11.0155	7633255	11.0307.1	7700305	11.0315.1	7756520	19.0123
7562094	11.0370	7635491	11.1510	7701832	11.0316.1	7757560	11.0291
7562689	11.0371	7635494	11.1571	7702064	11.0352.1	7757785	11.1506.1
7563347	11.0381	7635497	11.1551	7702089	11.0187	7760314	11.0352.1
7565759	11.0388	7635504	19.1519	7704066	19.0116	7761531	11.1581
7566908	11.0313	7637710	11.0829	7706301	19.1514	7764057	11.0353.1
7567798	11.1548	7639374	11.0370	7706303	19.1519	7765605	11.1598
7568755	11.0386	7640243	11.0318.1	7706323	11.0306.1	7766558	19.0124
7573814	11.0257	7640904	11.1540	7706788	11.1524	7766864	11.1562
7578136	11.1555	7641269	11.0826	7706794	11.0172	7770205	11.0194
7578735	11.0387	7641373	11.0276	7709408	11.0314.1	7771565	11.0110.1
7578874	11.0303.1	7641374	11.0277	7709460	11.0175	7772034	11.0372.1
7583539	11.0384	7648188	11.1557	7710210	11.0176	7773000	11.0216.1
7584093	11.0164	7648188	11.1594	7710212	11.0167	7773001	11.0215.1
7584158	11.0385	7649509	11.0167	7710408	11.0829	7773616	11.0219.1
7585115	11.0393	7652567	11.0307.1	7711510	11.0367	7775116	11.0339.1
7586797	11.0360	7656628	11.0348.1	7711880	11.0186	7776549	11.0356.1
7587072	11.1524	7656640	11.1524	7714822	11.0220.1	77776030	11.0367.1
7588302	11.0362	7656666	19.0328	7715247	11.0364	7777632	11.0366.1
7592915	11.0160	7658744	11.0318.1	7715688	19.0116	7777663	11.0367.1
7594596	11.0301.1	7658763	11.0328.1	7719932	11.0367	7780024	11.0382.1
7596797	11.0360	7660110	11.0233.1	7719939	11.0367	7780028	11.0386.1
7598787	11.0363	7661142	11.0362	7722083	11.0341.1	7780032	11.0383.1
7599190	11.0163	7661241	11.0220	7722749	11.0176	7780034	11.0185
7599345	11.0364	7661244	11.0258	7722751	11.0167	7780036	11.0108.1
7601050	11.0365	7663094	11.0825	7722753	19.0334	7780909	11.1502.1
7601995	11.1556	7665628	11.0361	7722755	19.0335	7781085	11.0186
7601995	11.1594	7666325	11.0405	7722908	19.0336	7781087	11.0192
7602006	11.1557	7666874	11.1579	7722910	19.0338	7781507	11.0106.1
7602006	11.1594	7670999	11.0167	7724708	11.0147	7781509	19.0128
7602810	11.0810	7671309	11.0283	7724754	11.0338.1	7784315	11.0176
7602979	11.0825	7671310	11.0282	7726207	11.1564	7784941	19.0126
7606105	11.0374	7671678	11.0305.1	7727939	11.0183	7785023	11.1506.1
7606108	11.0387	7671844	19.0334	7729241	11.1562	7785747	11.0167
7606109	11.0313	7671848	19.0336	7730030	19.0343	7786996	19.0125
7606511	11.0361	7674244	11.1540	7732285	11.0343.1	77880909	11.1502.1
7609324	11.0405	7674443	11.0161	7732776	19.1515	7790828	11.0301.2
7609367	11.0266	7677191	11.0302.1	7734573	11.0834	7791231	11.0218.1
7610378	11.0161	7677537	11.0175	7735823	11.0184	7791233	11.0217.1
7613810	11.1562	7678198	19.0335	7736069	11.0833	7791441	11.1570
7615151	11.0383	7679524	11.1557	7736507	11.0339.1	7793072	19.0809
7615326	11.0267	7679524	11.1594	7736874	11.1571	7798137	11.1569
7615327	11.0268	7679548	11.0168	7736875	11.1576	7798268	11.0265.1
7615338	11.0271	7680262	11.0178	7737766	11.0302.1	7798474	19.0360
7615339	11.0272	7682313	11.1551	7738397	11.0185	7798973	11.0184
7615342	11.0269	7684513	11.0284	7739156	11.0294	801574	2003
7615343	11.0270	7687765	11.0344.1	7739414	11.1580	81305065	19.0203
7616775	11.0165	7687775	11.0344.1	7739541	11.0342.1	813729	2001
7616814	11.0300.1	7690073	11.0176	7739999	11.0337.1	814838	2002

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



## FIAT-FSO LANCIA-IVECO ADRIAUTO

816159	<b>2005</b>
81719820	<b>19.0201</b>
81816077	<b>19.0104</b>
81817265	<b>19.0105</b>
81818100	<b>19.0104</b>
81820513	<b>19.0105</b>
81820868	<b>19.0202</b>
82176283	<b>19.1502</b>
82198600	<b>19.1504</b>
82262902	<b>19.0201</b>
82272875	<b>19.1503</b>
82291382	<b>19.0204</b>
82292541	<b>19.0302</b>
82300027	<b>19.1503</b>
82306616	<b>19.0206</b>
82306816	<b>19.0206</b>
82307920	<b>19.0305</b>
82310361	<b>19.0305</b>
82310983	<b>19.0107</b>
82311199	<b>11.1529</b>
82325422	<b>19.0305</b>
82334114	<b>19.0204</b>
82335639	<b>19.0208</b>
82337233	<b>19.0300</b>
82342856	<b>19.0301</b>
82345354	<b>19.0109</b>
82346111	<b>19.0307</b>
82349790	<b>19.0207</b>
82350456	<b>19.1505</b>
82350878	<b>19.0107</b>
82350880	<b>19.0109</b>
82353561	<b>19.0110</b>
82355703	<b>19.0308</b>
82356324	<b>19.0311</b>
82358459	<b>19.0207</b>
82365671	<b>19.0103</b>
82370168	<b>19.0205</b>
82381745	<b>19.0313</b>
82382699	<b>11.1552</b>
82384558	<b>19.0111</b>
82384902	<b>19.0314</b>
82386396	<b>19.1507</b>
82387191	<b>19.0308</b>
82390039	<b>11.0329</b>
82390483	<b>19.0209</b>
82390671	<b>11.0261</b>
82393341	<b>19.0804</b>
82393671	<b>19.0401</b>
82399609	<b>19.0317</b>
82399762	<b>19.0323</b>
82399827	<b>11.0260</b>
82401672	<b>19.0110</b>
82402196	<b>19.1505</b>
82402398	<b>11.0378</b>
82410629	<b>19.0216</b>
82412187	<b>11.0377</b>
82415203	<b>19.0803</b>
82415297	<b>11.0827</b>
82415444	<b>11.0378</b>
82416095	<b>19.0213</b>

## FIAT-FSO LANCIA-IVECO ADRIAUTO

82416096	<b>19.0215</b>
82416097	<b>19.0214</b>
82421616	<b>11.0327</b>
82421754	<b>19.0321</b>
82421773	<b>19.0106</b>
82422002	<b>19.0113</b>
82423334	<b>19.0111</b>
82424220	<b>11.0188 MOD</b>
82426140	<b>19.0320</b>
82427081	<b>19.0322</b>
82427765	<b>11.0329</b>
82427767	<b>11.0327</b>
82428747	<b>11.0394</b>
82430504	<b>19.1511</b>
82430505	<b>19.1510</b>
82431200	<b>19.1507</b>
82435483	<b>11.0189 MOD</b>
82437900	<b>19.0330</b>
82437904	<b>11.0396</b>
82439532	<b>11.0395</b>
82439691	<b>11.0397</b>
82441688	<b>11.0261</b>
82441710	<b>19.1516</b>
82441710	<b>11.1594</b>
82444423	<b>11.0398</b>
82446624	<b>19.0113</b>
82446859	<b>11.0333.1</b>
82446861	<b>19.0344</b>
82446863	<b>11.0336.1</b>
82446865	<b>11.0357.1</b>
82448036	<b>19.0337</b>
82448444	<b>11.0334.1</b>
82450563	<b>19.0803</b>
82450872	<b>11.0330.1</b>
82450970	<b>11.0377</b>
82455520	<b>19.1518</b>
82455520	<b>11.1594</b>
82456527	<b>19.0117</b>
82462183	<b>19.0117</b>
82464806	<b>19.0223</b>
82464807	<b>19.0224</b>
82467877	<b>19.0338</b>
82468694	<b>19.0216</b>
82473850	<b>11.0335.1</b>
82474154	<b>19.0355</b>
82481842	<b>11.0292</b>
82483355	<b>19.0806</b>
82483730	<b>19.0351</b>
82484204	<b>19.0350</b>
82484339	<b>11.0357.1</b>
82487709	<b>19.0228</b>
82487780	<b>19.0229</b>
82488245	<b>19.0240</b>
82488246	<b>19.0232</b>
82488247	<b>19.0239</b>
8564018	<b>11.3210</b>
8568909	<b>11.3201</b>
875120	<b>11.0204</b>
875675	<b>11.0401</b>
891725	<b>2009</b>

## FIAT-FSO LANCIA-IVECO ADRIAUTO

898327	<b>2036</b>
92322817	<b>11.0371</b>
92322818	<b>11.0313</b>
92323732	<b>11.0266</b>
92323733	<b>11.0267</b>
92323734	<b>11.0268</b>
92502088	<b>11.0203</b>
92511290	<b>11.0154</b>
92513025	<b>11.0313</b>
93800352	<b>11.0151</b>
93801422	<b>11.0247</b>
93801482	<b>11.0250</b>
93801489	<b>11.0251</b>
93801912	<b>11.0248</b>
93801943	<b>11.0249</b>
93802485	<b>11.1503.1</b>
93802517	<b>11.0152</b>
93802790	<b>11.0358</b>
93803066	<b>11.0366</b>
93803172	<b>11.0359</b>
93803625	<b>11.1553</b>
93803626	<b>11.1553</b>
93803627	<b>11.1504.1</b>
93805586	<b>11.0152</b>
93807127	<b>11.0170</b>
93807157	<b>11.0162</b>
93807295	<b>11.0280</b>
93807299	<b>11.0279</b>
93807304	<b>11.0281</b>
93808122	<b>11.2220</b>
93809100	<b>11.0191</b>
93809501	<b>11.0170</b>
93809922	<b>11.0105.1</b>
93810251	<b>11.0346.1</b>
93812314	<b>11.2211</b>
93812315	<b>11.2212</b>
93812316	<b>11.2213</b>
93812499	<b>11.0257.1</b>
93812534	<b>11.2214</b>
93812535	<b>11.2215</b>
93812536	<b>11.2216</b>
93812537	<b>11.2217</b>
93812661	<b>11.0191</b>
93813566	<b>11.0345.1</b>
93814089	<b>11.0351.1</b>
93814095	<b>11.0350.1</b>
93815550	<b>11.2218</b>
93820871	<b>11.0105.1</b>
93820874	<b>11.0130.1</b>
93821391	<b>11.0294.1</b>
93821392	<b>11.2219</b>
95492680	<b>11.0354</b>
95495405	<b>11.0273</b>
95495507	<b>11.1558</b>
970131	<b>11.0800</b>
972488	<b>11.0200</b>
978721	<b>11.0350</b>
980504	<b>11.0100</b>
9809533480	<b>11.0215.2</b>
9809533580	<b>11.0216.2</b>

## FIAT-FSO LANCIA-IVECO ADRIAUTO

982756	<b>11.0507</b>
982761	<b>11.0106</b>
984814	<b>11.0350</b>
985992	<b>11.0800</b>
99434589	<b>11.0234.1</b>
99443476	<b>11.0222.2</b>
99443478	<b>11.0256.1</b>
99461607	<b>11.0235.1</b>
996179	<b>11.0107</b>
K04766479AC	<b>11.0262.2</b>
K04766479AD	<b>11.0262.2</b>
K04779589AE	<b>19.0248</b>
K04779589AF	<b>19.0248</b>
K04779592AB	<b>09.0251</b>
K04779592AC	<b>09.0251</b>
K04779592AD	<b>09.0251</b>
K04862226AC	<b>11.0263.2</b>
K04862226AD	<b>11.0263.2</b>
K04862226AE	<b>11.0263.2</b>
K04862226AF	<b>11.0263.2</b>
K04862226AG	<b>11.0263.2</b>
K04862227AG	<b>11.0264.2</b>
K04862227AH	<b>11.0264.2</b>
K04862227AI	<b>11.0264.2</b>
K04862227AJ	<b>11.0264.2</b>
K04862227AK	<b>11.0264.2</b>
K68066189AB	<b>19.0250</b>
K68066189AC	<b>19.0250</b>
K68066189AD	<b>19.0250</b>

## FORD

## FORD ADRIAUTO

1002209	<b>13.0283</b>
1004542	<b>13.0275</b>
1005357	<b>13.0227.1</b>
1005567	<b>13.0285</b>
1005568	<b>13.0285</b>
1005574	<b>13.0282</b>
1007172	<b>13.0286</b>
1010349	<b>13.0215.1</b>
1010351	<b>13.0294</b>
1010352	<b>13.0294</b>
1010354	<b>13.0214.1</b>
1011805	<b>13.0170</b>
1011806	<b>13.0171</b>
1013482	<b>13.0290</b>
1014214	<b>13.0279</b>
1015419	<b>13.0237.1</b>
1016071	<b>13.0176</b>
1018293	<b>13.0379</b>
1018642	<b>13.0278</b>
1019239	<b>13.0285</b>
1019240	<b>13.0282</b>
1020645	<b>13.0283</b>
1026118	<b>13.0292</b>
1027516	<b>13.0283</b>
1029013	<b>13.0605</b>
1030879	<b>13.0608</b>

FORD	ADRIAUTO	FORD	ADRIAUTO	FORD	ADRIAUTO	FORD	ADRIAUTO
1032225	<b>13.0368</b>	1126842	<b>13.0222.1</b>	1371465	<b>13.0269.1</b>	1484632	<b>13.0263.1</b>
1035693	<b>13.0278</b>	1126843	<b>13.0223.1</b>	1371467	<b>13.0281.1</b>	1486791	<b>13.0144</b>
1036199	<b>13.0215.1</b>	1131657	<b>13.0275</b>	1371469	<b>13.0277.1</b>	1488312	<b>13.0269.1</b>
1036203	<b>13.0214.1</b>	1140391	<b>13.0220.1</b>	1371470	<b>13.0279.1</b>	1488313	<b>13.0271.1</b>
1036208	<b>13.0284</b>	1143926	<b>13.0229.1</b>	1371473	<b>13.0270.1</b>	1488314	<b>13.0270.1</b>
1036229	<b>13.0294</b>	1144498	<b>13.0296.1</b>	1375772	<b>13.0226.1</b>	1488315	<b>13.0272.1</b>
1036230	<b>13.0294</b>	1148768	<b>13.0296.1</b>	1377932	<b>13.0264.1</b>	1488318	<b>13.0270.1</b>
1038238	<b>13.0178</b>	1149532	<b>13.0380</b>	1379944	<b>13.0247.1</b>	1490515	<b>13.0250.1</b>
1038239	<b>13.0177</b>	1151332	<b>13.0275</b>	1381417	<b>13.0248.1</b>	1492135	<b>13.1511</b>
1038241	<b>13.0179</b>	1201199	<b>13.0220.1</b>	1384686	<b>13.0248.1</b>	1492822	<b>13.0253.1</b>
1038834	<b>13.0286</b>	1205576	<b>13.0230.1</b>	1384688	<b>13.0247.1</b>	1492823	<b>13.0211.2</b>
1040745	<b>13.0282</b>	1205735	<b>13.0218.1</b>	1388274	<b>13.0264.1</b>	1494642	<b>13.0228.1</b>
1040768	<b>13.0282</b>	1206909	<b>13.0220.1</b>	1388275	<b>13.0274.1</b>	1494890	<b>13.0265.1</b>
1041713	<b>13.0278</b>	1208432	<b>13.0223.1</b>	1388276	<b>13.0276.1</b>	1494893	<b>13.0231.1</b>
1042338	<b>13.0278</b>	1209852	<b>13.0221.1</b>	1388277	<b>13.0278.1</b>	1494895	<b>13.0205.1</b>
1046069	<b>13.0285</b>	1211024	<b>13.0220.1</b>	1388278	<b>13.0273.1</b>	1496270	<b>13.0261.1</b>
1046070	<b>13.0285</b>	1220462	<b>13.0221.1</b>	1388279	<b>13.0281.1</b>	1501658	<b>13.0260.1</b>
1048069	<b>13.0282</b>	1220590	<b>13.0235.1</b>	1388280	<b>13.0277.1</b>	1501846	<b>13.0259.1</b>
1050100	<b>13.0286</b>	1220591	<b>13.0223.1</b>	1388281	<b>13.0279.1</b>	1502610	<b>13.0249.1</b>
1060213	<b>13.0285</b>	1221413	<b>13.0235.1</b>	1388282	<b>13.0275.1</b>	1502612	<b>13.0220.1</b>
1060214	<b>13.0286</b>	1221742	<b>13.0222.1</b>	1405505	<b>13.0242.1</b>	1503957	<b>13.0220</b>
1064277	<b>13.0296</b>	1226763	<b>13.0221.1</b>	1416442	<b>13.0243.1</b>	1503958	<b>13.0222</b>
1064279	<b>13.0295</b>	1228027	<b>13.0236.1</b>	1419538	<b>13.0264.1</b>	1505906	<b>13.0214</b>
1064455	<b>13.0283</b>	1232018	<b>13.0221.1</b>	1420259	<b>13.0262.1</b>	1505907	<b>13.0214</b>
1065660	<b>13.0296</b>	1250944	<b>13.0296.1</b>	1425834	<b>13.0248.1</b>	1508017	<b>13.0260.1</b>
1065661	<b>13.0295</b>	1253158	<b>13.0230.1</b>	1425835	<b>13.0247.1</b>	1510211	<b>13.0285.1</b>
1069081	<b>13.0296</b>	1253159	<b>13.0229.1</b>	1426438	<b>13.1504</b>	1514201	<b>13.0293.1</b>
1069082	<b>13.0295</b>	1253162	<b>13.0221.1</b>	1431308	<b>13.0246.1</b>	1516240	<b>13.0292.1</b>
1073151	<b>13.0219.1</b>	1306212	<b>13.0296.1</b>	1439905	<b>13.0248.1</b>	1516244	<b>13.0289.1</b>
1075712	<b>13.0380</b>	1306275	<b>13.0237.1</b>	1439906	<b>13.0247.1</b>	1517528	<b>13.0259.1</b>
1076707	<b>13.0219.1</b>	1310482	<b>13.0275</b>	1441579	<b>13.0274.1</b>	1518017	<b>13.0269.1</b>
1077296	<b>13.0299</b>	1312641	<b>13.0278</b>	1441580	<b>13.0277.1</b>	1518018	<b>13.0271.1</b>
1078043	<b>13.0285</b>	1317895	<b>13.0211.2</b>	1441581	<b>13.0279.1</b>	1518020	<b>13.0270.1</b>
1078044	<b>13.0285</b>	1319486	<b>13.0250.1</b>	1441586	<b>13.0264.1</b>	1518021	<b>13.0272.1</b>
1078045	<b>13.0286</b>	1321246	<b>13.0242.1</b>	1444627	<b>13.1507</b>	1523359	<b>13.0107</b>
1078377	<b>13.0283</b>	1323904	<b>13.0250.1</b>	1445646	<b>13.0220.1</b>	1525803	<b>13.0253.1</b>
1079013	<b>13.0607</b>	1328199	<b>13.0244.1</b>	1445972	<b>13.0249.1</b>	1525804	<b>13.0250.1</b>
1079068	<b>13.0275</b>	1332884	<b>13.0222.1</b>	1446193	<b>13.0220.1</b>	1525806	<b>13.0211.2</b>
1085063	<b>13.0296</b>	1332885	<b>13.0223.1</b>	1447349	<b>13.0263.1</b>	1527247	<b>13.0256.1</b>
1086288	<b>13.0170</b>	1332890	<b>13.0237.2</b>	1447430	<b>13.0222.1</b>	1534267	<b>13.0260.1</b>
1087208	<b>13.0295</b>	1332891	<b>13.0238.2</b>	1447432	<b>13.0223.1</b>	1534504	<b>13.0282.1</b>
1088016	<b>13.0295</b>	1333953	<b>13.0249.1</b>	1451800	<b>13.0210</b>	1535099	<b>13.0322</b>
1088017	<b>13.0296</b>	1339274	<b>13.0249.1</b>	1456187	<b>13.0240.2</b>	1537005	<b>13.0110</b>
1093543	<b>13.0285</b>	1340831	<b>13.0246.1</b>	1456190	<b>13.0214.2</b>	1537014	<b>13.0144</b>
1093544	<b>13.0286</b>	1340832	<b>13.0240.1</b>	1456193	<b>13.0239.2</b>	1538102	<b>13.0118</b>
1094178	<b>13.0221.1</b>	1347494	<b>13.0244.1</b>	1458608	<b>13.0213.2</b>	1538103	<b>13.0122</b>
1095563	<b>13.0299</b>	1349905	<b>13.0235.1</b>	1464467	<b>13.0205</b>	1540884	<b>13.0260.1</b>
1095564	<b>13.0299</b>	1355035	<b>13.0263.1</b>	1464468	<b>13.0205</b>	1541338	<b>13.0254.1</b>
1097285	<b>13.0296</b>	1355126	<b>13.0244.1</b>	1466804	<b>13.0242.2</b>	1541339	<b>13.0255.1</b>
1101841	<b>13.0295</b>	1355127	<b>13.0243.1</b>	1466819	<b>13.0241.2</b>	1544245	<b>13.0283.1</b>
1103618	<b>13.0286</b>	1355434	<b>13.0249.1</b>	1467929	<b>13.1511</b>	1545340	<b>13.0286.1</b>
1107631	<b>13.0279</b>	1357828	<b>13.0225.1</b>	1468846	<b>13.0285.1</b>	1547024	<b>13.1523</b>
1108004	<b>13.0268</b>	1358881	<b>13.0222.1</b>	1469021	<b>13.0286.1</b>	1547027	<b>13.1504</b>
1109023	<b>13.0261.1</b>	1358882	<b>13.0223.1</b>	1475241	<b>13.0292.1</b>	1552037	<b>13.0274.1</b>
1112752	<b>13.0283</b>	1359528	<b>13.0249.1</b>	1475243	<b>13.0289.1</b>	1552043	<b>13.0271.1</b>
1116840	<b>13.0222.1</b>	1366384	<b>13.0246.1</b>	1475933	<b>13.0102</b>	1555138	<b>13.0108</b>
1116841	<b>13.0223.1</b>	1371043	<b>13.0242.1</b>	1476152	<b>13.1522</b>	1558930	<b>11.0134.1</b>
1117105	<b>13.0222.1</b>	1371461	<b>13.0274.1</b>	1479551	<b>13.0258.1</b>	1558931	<b>11.0135.1</b>
1117106	<b>13.0223.1</b>	1371463	<b>13.0278.1</b>	1479552	<b>13.0257.1</b>	1561302	<b>13.0212</b>
1121869	<b>13.0235.1</b>	1371464	<b>13.0273.1</b>	1483036	<b>13.0305</b>	1561303	<b>13.0212</b>

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



FORD	ADRIAUTO	FORD	ADRIAUTO	FORD	ADRIAUTO	FORD	ADRIAUTO
1561360	13.0103	1734690	13.0278.1	1850157	13.0210.2	2221708	13.0221.2
1569022	13.0316	1734691	13.0273.1	1853025	13.0226.2	22970	13.0355
1575898	13.0322	1734692	13.0281.1	1857404	13.0224.2	2S612853AC	13.0218.1
1579147	13.0330	1734693	13.0277.1	1857405	13.0223.2	2S612A603AE	13.0220.1
1591745	13.1506	1734694	13.0279.1	1881593	13.0294.1	2T142853AA	13.0284.1
1610235	13.0319	1734695	13.0275.1	1883195	13.0223.2	2T142A603AG	13.0224.1
1610384	13.0158	1735312	11.0148.1	1884942	13.0220.2	2T142A603BG	13.0225.1
1613154	13.0342	1735313	11.0152.1	1885457	13.0215.2	2T142A603DG	13.0227.1
1613178	13.0321	17368414	13.0212.2	1893875	13.0236.2	3926394	13.0238.2
1613310	13.0227	1738073	13.0208.2	1900071	13.0268.1	3BB7K553GC	13.0137
1613311	13.0226	1740056	13.0212.2	1933627	13.0299.1	3M512780DB	13.0242.1
1619118	13.0207	1740058	13.0298.1	1935106	13.0299.1	3M512780DC	13.0242.1
1623964	13.0153	1751871	13.0282.1	1942920	13.0253.2	3M512853AA	13.0242.1
1627591	13.0234	1753622	13.0293.1	1949912	13.0283.1	3M512853CC	13.0262.1
1629947	13.0135	1755767	13.0298.1	1954194	28.0270	3M512A603AF	13.0250.1
1629948	13.0137	1756206	13.0212.2	1954195	28.0272	3M512A603AN	13.0244.1
1634278	13.0369	1757287	13.0208.2	1954196	28.0269	3M512A603AR	13.0244.1
1634938	13.0343	1757739	13.0293.1	1954197	28.0271	3M512A603AS	13.0246.1
1640735	13.0338	1763928	13.0215.2	1961866	28.0270	3M512A603AS	13.0246.1
1643275	13.1501	1763929	13.0226.2	1961867	28.0272	3M512A603AT	13.0246.1
1644433	13.0217	1763930	13.0216.2	1961868	28.0269	3M512A603BP	13.0250.1
1644434	13.0245	1763931	13.0219.2	1961869	28.0271	3M512A603EA	13.0253.1
1644435	13.0240	1763932	13.0222.2	1C152A635AB	13.0204.1	3M512A603EB	13.0253.1
1644531	13.0345	1763933	13.0217.2	1C152A635AC	13.0204.1	3M512A603EC	13.0253.1
1647679	13.0162	1773273	13.0294.1	1C152A635AD	13.0265.1	3M512A603FB	13.0250.1
1656490	13.0236	1781445	13.0283.1	1C152A635AE	13.0265.1	3M512A635AD	13.0240.1
1656491	13.0237	1782871	13.0210.2	1C152A635AE	13.0265.1	3M512A635AE	13.0240.1
1656793	13.0244	1782872	13.0209.2	1C152A635CE	13.0231.1	3M512A635BA	13.0211.2
1659647	13.0236	1801942	13.0210.2	1C152A793DA	13.0206.2	3M512A635BB	13.0211.2
1659671	13.0236	1802093	13.0219.2	1C152A793EA	13.0205.2	3S412A603CB	13.0230.1
1661031	13.1519	1802094	13.0219.2	1C152A793FA	13.0204.2	3S412A603DB	13.0229.1
1664643	13.0249	1802094	13.0222.2	1C152A809AD	13.0205.1	3S512A603AA	13.0278
1664644	13.0249	1802095	13.0217.2	1C152A809AD	13.0205.1	4041448	13.0216.1
1664685	13.0355	1805451	13.0200.2	1C152A809AE	13.0205.1	4041986	13.0208.1
1664703	13.0270	1805819	13.0299.1	1C152A809AF	13.0205.1	4041987	13.0210.1
1664811	13.0270	1806161	13.0299.1	1C152A809CG	13.0228.1	4041988	13.0206.1
1664872	13.0249	1808662	13.0223.2	1M502A603AA	13.0296.1	4041989	13.0205.2
1664975	13.0270	1808663	13.0224.2	1M502A603AD	13.0296.1	4041990	13.0204.2
1674968	13.0242.1	1811566	13.0219.2	1S512853AB	13.0275	4041991	13.0207.2
1676740	13.0262.1	1811567	13.0222.2	1S512853AC	13.0275	4041992	13.0207.2
1686653	13.0208.2	1816174	13.0226.2	1S712A603AA	13.0235.1	4041993	13.0251.1
1688323	13.0295.1	1817253	13.0216.2	1S712A809AG	13.0222.1	4041994	13.0252.1
1694256	13.0230.2	1817254	13.0217.2	1S712A809BM	13.0223.1	4041994	13.0209.1
1706434	13.0285.1	1817254	13.0217.2	2014116	13.0212.2	4041995	13.0217.1
1707756	13.0253.1	1818953	13.0299.1	2015413	13.0208.2	4041996	13.0207.1
1707757	13.0250.1	1821537	13.0224.2	2015799	13.0200.2	4044011	13.0206.2
1707759	13.0260.1	1821538	13.0223.2	2022023	13.0299.1	4059363	13.0209.1
1708220	13.0283.1	1822789	13.0282.1	2024481	13.0224.2	4059364	13.0217.1
1710275	13.0208.2	1824930	13.0268.1	2026665	13.0226.2	4060870	13.0207.2
1710276	13.0298.1	1830522	13.0217.2	2034610	13.0216.2	4060871	13.0251.1
1711523	13.0294.1	1830523	13.0219.2	2034866	13.0219.2	4060872	13.0252.1
1711524	13.0268.1	1830528	13.0226.2	2067515	13.0226.2	4077635	13.0210.1
1711718	13.0286.1	1830529	13.0216.2	2070014	13.0216.2	4095178	13.0204.1
1720939	13.0298.1	1830745	13.0222.2	2126594	13.0209.2	4095179	13.0203.1
1721768	13.0208.2	1831613	13.0283.1	2162782	13.0219.2	4095180	13.0205.1
1728853	13.0212.2	1833594	13.0252.2	2175769	13.0223.2	4095181	13.0228.1
1729698	13.0268.1	1834020	13.0251.2	2206084	13.0232.2	4104571	13.0228.1
1730939	13.0208.2	1835686	13.0251.2	2206410	13.0233.2	4105357	13.0227.1
1734688	13.0274.1	1838140	13.0299.1	2221691	13.0226.2	4116932	13.0207.1
1734689	13.0276.1	1845232	13.0251.2	2221693	13.0216.2	4120677	13.0205.1
		1849666	13.0219.2	2221696	13.0225.2	4122075	13.0207.1
		1849667	13.0215.2	2221705	13.0218.2	4331041	13.0208.1

FORD	ADRIAUTO	FORD	ADRIAUTO	FORD	ADRIAUTO	FORD	ADRIAUTO
4331042	13.0210.1	5135370	13.0290.1	6103198	13.0150	6158183	13.0362
4331043	13.0206.1	5205599	13.0200.2	6103338	13.0316	6158521	13.0130
4331044	13.0209.1	55512A603AA	13.0258.1	6107734	13.0300	6158711	13.0235
4331045	13.0217.1	55512A603BA	13.0257.1	6107736	13.0324	6159054	13.0234
4331046	13.0207.1	55512853AA	13.0256.1	6109041	13.0100	6159444	13.1519
4336513	13.0217.1	6011872	13.1508	6109399	13.0360	6159446	13.1518
4367116	13.0226.1	6011881	13.1523	6112878	13.0240	6159660	13.0301
4367117	13.0227.1	6020567	13.0306	6115152	13.1509	6159903	13.0344
4379595	13.0204.1	6024977	13.0120	6115156	13.1510	6161414	13.0119
4379596	13.0203.1	6033183	13.0206	6116223	13.0309	6161952	13.0235
4388052	13.0224.1	6033184	13.0206	6116226	13.0303	6161953	13.0229
4388054	13.0226.1	6034286	13.0213	6120901	13.0217	6163213	13.1519
4388055	13.0227.1	6034657	13.0331	6120915	13.0126	6163214	13.1518
4400343	13.0205.1	6038841	13.1500	6122136	13.0127	6163735	13.0234
4400344	13.0228.1	6040585	13.0159	6124274	13.0112	6166128	13.0132
4407357	13.0224.1	6040602	13.0201	6128542	13.0113	6166222	13.0136
4407359	13.0226.1	6040610	13.0202	6128543	13.0154	6166225	13.0174
4407360	13.0227.1	6041089	13.0155	6128560	13.1513	6166967	13.0231
4419300	13.0224.1	6041419	13.0215	6128761	13.0125	6166968	13.0233
4419301	13.0225.1	6046205	13.0100	6129215	13.0319	6166969	13.0232
4419302	13.0226.1	6046206	13.0101	6129815	13.0342	6168200	13.0235
4419303	13.0227.1	6046700	13.0123	6129816	13.0332	6168201	13.0229
4439339	13.0224.1	6048102	13.0300	6129919	13.0320	6168202	13.0234
4439343	13.0225.1	6048437	13.0223	6130714	13.0208	6168203	13.0263
4439345	13.0226.1	6049290	13.0221	6130715	13.0209	6168454	13.0339
4439347	13.0227.1	6049458	13.0302	6130797	13.0334	6168457	13.0349
4457990	13.0234.1	6049459	13.0337	6131133	13.0227	6168458	13.0340
4457993	13.0217.1	6054814	13.0200	6131134	13.0226	6168498	13.0351
4469261	13.0217.1	6056818	13.0201	6131308	13.0154	6169520	13.0234
4480912	13.0226.1	6056822	13.0202	6135184	13.0204	6170017	13.1514
4480913	13.0227.1	6057572	13.0219	6135499	13.1502	6171464	13.0231
4519419	13.0265.1	6058146	13.0111	6137663	13.0208	6172325	13.0348
4519421	13.0231.1	6059131	13.1500	6139192	13.0104	6174503	13.0133
4519422	13.0228.1	6060509	13.1505	6139438	13.0217	6177044	13.0345
4539856	13.0224.1	6061219	13.1512	6139621	13.0204	6177410	13.0119
4539858	13.0225.1	6061800	13.0317	6140343	13.0131	6178916	13.0167
4539859	13.0226.1	6061801	13.0318	6141433	13.0248	6183029	13.0603
4639309	13.0206.1	6062555	13.0323	6141434	13.0228	6183030	13.0604
4654291	13.0234.1	6066664	13.0110	6142026	13.0152	6183031	13.0602
4895603	13.0263.1	6066670	13.0108	6142027	13.0134	6186200	13.0600
4987625	13.0203.2	6066678	13.0100	6142769	13.0365	6186203	13.0601
4N112A603AD	13.0249.1	6066679	13.0101	6143701	13.0101	6186708	13.0236
4N112A603AE	13.0249.1	6066680	13.0157	6148022	13.0235	6189055	13.0601
5025608	13.0242.2	6066681	13.0116	6148023	13.0228	6191368	13.0174
5025616	13.0241.2	6066684	13.0116	6148024	13.0240	6191795	13.0175
5025623	13.0237.2	6066685	13.0117	6148055	13.0335	6191953	13.0140
5025625	13.0240.2	6068106	13.0307	6148322	13.0234	6193139	13.0175
5025630	13.0239.2	6081825	13.0208	6151472	13.1524	6194459	13.0236
5025649	13.0214.2	6081927	13.1520	6151483	13.1516	6194541	13.0217
5025664	13.0213.2	6082434	13.0132	6151767	13.0134	6194542	13.0263
5030038	13.0289.1	6085364	13.0134	6152628	13.0336	6194817	13.0136
5030119	13.0292.1	6085366	13.0150	6153882	13.0129	6197972	13.0350
5030150	13.0291.1	6091957	13.0104	6153883	13.0129	6199522	13.0236
5030151	13.0290.1	6092085	13.0240	6154286	13.0263	6200944	13.0352
5032100	13.0263.1	6092734	13.0209	6154889	13.0321	6201858	13.0363
5041276	13.0284.1	6092885	13.0240	6156055	13.0137	6468330	13.0172
5065651	13.0227.2	6094081	13.0200	6156056	13.0138	6483328	13.1521
5135365	13.0289.1	6094082	13.0207	6156501	13.0130	6492352	13.0142
5135368	13.0292.1	6096579	13.0308	6156796	13.1515	6502746	13.0237
5135369	13.0291.1	6103197	13.0134	6157360	13.0377	6560809	13.0353

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



FORD	ADRIAUTO	FORD	ADRIAUTO	FORD	ADRIAUTO	FORD	ADRIAUTO
6575413	13.0141	6C112A809DC	13.0275.1	83AB9C799AA	13.0332	91AB9C799JF	13.0354
6596400	13.0356	6C1V2853DA	13.0263.1	83BB2A603AE	13.0217	91AB9C799KB	13.0353
6600956	13.0269	6C1V2853DB	13.0263.1	83BB2A603AG	13.0217	92VB2853AD	13.0276
6608429	13.0354	6G912A635EE	13.0248.1	83BB2A603AH	13.0217	92VB2853CD	13.0277
6608690	13.0175	6G912A635EG	13.0285.1	83BB7K553AD	13.0112	92VBA758HC	13.0370
6608691	13.0140	6G912B700EE	13.0247.1	83BB7K553EC	13.0126	92VR2853AD	13.0276
6612561	13.0133	6G912B700EG	13.0286.1	83BB7K553EE	13.0113	92VR2853CD	13.0277
6624412	13.0356	6M212A603AA	13.0261.1	83BB7K553EF	13.0135	93BB2A603AC	13.0281
6630810	13.0355	6M342A604AB	13.0242.2	83BB7K553FF	13.0153	93BB2A603AF	13.0281
6637334	13.0257	6M342A604BB	13.0240.2	83BB7K553FG	13.0137	94AB7K553AB	13.0176
6655074	13.0349	6M342A604CB	13.0214.2	83BB7K553GC	13.0127	94AB7K553AC	13.0178
6658706	13.0276	6M342A823AB	13.0241.2	83BB7K553JA	13.0125	94AB7K553FB	13.0177
6658707	13.0277	6M342A823BB	13.0239.2	83GB9C799EB	13.0334	94AB7K553HC	13.0179
6658751	13.0259	6M342A823CB	13.0213.2	83VB7260BA	13.1513	95AB2853AA	13.0283
6676122	13.0257	7009327	13.0262	84AB9C799AA	13.0309	95AB2853AC	13.0283
6676123	13.0257	7043631	13.0268	84FB2A603AD	13.0204	95AB2A603BC	13.0215.1
6676124	13.0269	7105817	13.0164	84FB9C799BA	13.0303	95AB2A603BE	13.0215.1
6676125	13.0261	7127225	13.0260	84VB9A758AD	13.0335	95AB2A603CE	13.0294
6676649	13.0263	71VB7K553A2B	13.0118	85GB2A603AE	13.0263	95AB2A603DE	13.0294
6706221	13.0606	7201624	13.0280	85GB2A603AH	13.0263	95AB2A603FC	13.0214.1
6721491	13.0370	7264793	13.0281	85GB7K553AA	13.0129	95AB2A603FD	13.0214.1
6750550	13.0272	7297305	13.0215.1	85GB7K553BA	13.0129	95AB2A603FE	13.0214.1
6754367	13.0173	72GB9C799CH	13.0322	86AB9C799AC	13.0344	95AB2A603HB	13.0284
6779443	13.0263	7317419	13.0373	86AB9C799CB	13.0345	95AB2A603HC	13.0284
6779976	13.0169	7343294	13.0171	86FB9C799	13.0338	95GB2A603AD	13.0291
6785736	13.0269	7376434	13.0291	86FB9C799EA	13.0301	95VW2A603AC	13.0280
6789186	13.0177	7402912	13.0215.1	86VB2A604BE	13.0233	95VW2A604AC	13.0290
6802721	13.0371	7402914	13.0294	86VB2A604CE	13.0232	96FB2A603AH	13.0299
6854704	13.0265	7402916	13.0214.1	86VB7260DB	13.1515	96FB2A603AJ	13.0299
6854705	13.0268	7402918	13.0284	86VB7260KC	13.1514	96FB2A603BE	13.0279
6879711	13.0372	75AB2853AB	13.0206	86VB9A758CA	13.0336	96FB2A603BG	13.0279
6898849	13.0364	75AB9C779BA	13.0306	89FB9C799CB	13.0339	96GG2A603AB	13.0292
6900281	13.0169	75EB2853AB	13.0212	89FB9C799GA	13.0349	96VB7K553CA	13.0171
6900282	13.0166	75VB7K553BIB	13.0159	89FB9C799HA	13.0340	97KB2A603AD	13.0299
6912221	13.0257	75VB7K553E2A	13.0120	89FB9C799LC	13.0350	98AG2853AF	13.0219.1
6920298	13.0257	75VB9A758	13.0330	89FB9C799VA	13.0351	98AG2853AH	13.0236.1
6920299	13.0260	76BB7K553HB	13.0111	8C1V2A635BA	13.0269.1	98AG2A603AJ	13.0296
6924890	13.0265	77FB9C799FB	13.0300	8C1V2A635BB	13.0269.1	98AG2A603AN	13.0230.1
6944442	13.0286	77VB2A604CID	13.0221	8C1V2A635DA	13.0271.1	98AG2A603BJ	13.0295
6966930	13.0164	77VB2A604DIC	13.0223	8C1V2A635DB	13.0271.1	98AG2A603BK	13.0295
69VB2A604AA	13.0220	78FB9C799AA	13.0302	8C1V2A635DC	13.0271.1	98AG2A603BL	13.0229.1
69VB2A604BA	13.0222	78FB9C799BA	13.0337	8C1V2A809BA	13.0270.1	98AG2A635AG	13.0221.1
6C112853BC	13.0264.1	78GB9C799A3	13.0323	8C1V2A809BB	13.0270.1	98BG2A809BD	13.0286
6C112853BD	13.0264.1	78V17260BC	13.1520	8C1V2A809DA	13.0272.1	9C517K553AA	11.0134.1
6C112A635AB	13.0274.1	78VB7K553DIA	13.0123	8C1V2A809DB	13.0272.1	9S512A603AA	13.0254.1
6C112A635AC	13.0274.1	79BB9C799FA	13.0317	8V412A603AA	13.0260.1	9S512A603BA	13.0255.1
6C112A635AD	13.0274.1	79BB9C799GA	13.0318	8V412A603AB	13.0260.1	9S517K553BA	11.0135.1
6C112A635BB	13.0276.1	7C1V2853DA	13.0263.1	8V412A603AD	13.0260.1	9T162853AA	13.0203.2
6C112A635BC	13.0276.1	7C1V2853DB	13.0263.1	8V512853AA	13.0282.1	AS517K553AA	11.0148.1
6C112A635CB	13.0278.1	7M1721555E	55.0381	8V512A603AC	13.0283.1	AV612853AA	13.0230.2
6C112A635CC	13.0278.1	7M1721555M	55.0392	8V512A603AJ	13.0283.1	AV612A603AF	13.0208.2
6C112A635DB	13.0273.1	7M512853AB	13.0259.1	8V512A603AP	13.0283.1	AV612A603AH	13.0208.2
6C112A635DC	13.0273.1	7T162A603AD	13.0292.1	8V512A635AB	13.0293.1	AV612A603BH	13.0298.1
6C112A809AB	13.0281.1	7T162A603BB	13.0289.1	8V512A635AD	13.0293.1	AV612A603BJ	13.0298.1
6C112A809AC	13.0281.1	7T162A603CD	13.0291.1	91AB2A603CG	13.0269	BK212853BB	13.0215.2
6C112A809BC	13.0277.1	7T162A603DD	13.0290.1	91AB7K553AD	13.0141	BK212853BC	13.0215.2
6C112A809BD	13.0277.1	81AB2A604BH	13.0240	91AB7K553EA	13.0142	BK212A635AC	13.0226.2
6C112A809CC	13.0279.1	81AB9C779AA	13.0307	91AB9C799AB	13.0352	BK212A635AD	13.0226.2
6C112A809CD	13.0279.1	83AB2A603BF	13.0229	91AB9C799AC	13.0356	BK212A635BC	13.0216.2
6C112A809DB	13.0275.1	83AB7K553AA	13.0131	91AB9C799AD	13.0356	BK212A635BD	13.0216.2

FORD	ADRIAUTO	FORD	ADRIAUTO	HONDA	ADRIAUTO	HONDA	ADRIAUTO
BK212A635BE	13.0216.2	YC152A809CF	13.0207.1	47510SA5952	12.0233	47560S1AE03	12.0265
BK212A809AC	13.0219.2	YC152A809CG	13.0207.1	47510SA5955	12.0233	47560S1AE04	12.0265
BK212A809AD	13.0219.2	YS4Z2853AA	13.0219.1	47510SAA023	12.0284	47560S2H013	12.0269
BK212A809BC	13.0222.2	YS4Z2A603AB	13.0296	47510SAA033	12.0284	47560S4N013	12.0271
BK212A809BD	13.0222.2	<b>HONDA</b>		47510SAA043	12.0284	47560S5AJ04	12.0263
BK212A809BE	13.0222.2	<b>HONDA ADRIAUTO</b>		47510SAAJ52	12.0282	47560S6AG01	12.0279
BK212A809BF	13.0222.2	22910634673	12.0100	47510SAAJ53	12.0282	47560S6AG53	12.0279
BK212A809CC	13.0217.2	22910657670	12.0103	47510SAAJ54	12.0282	47560S6AG54	12.0279
BK212A809CD	13.0217.2	229105A0670	12.0104	47510SB3033	12.0207	47560S9A023	12.0204.1
BK212A809CE	13.0217.2	229105A0673	12.0101	47510SB3073	12.0207	47560S9AE01	12.0206.1
BK212A809CF	13.0217.2	229105A0674	12.0101	47510SB4063	23.0225	47560SA5023	12.0210
BV612853AA	13.0294.1	229105A3A01	12.0102	47510SE0010	12.0229	47560SA5033	12.0210
BV612853BA	13.0268.1	229105A5670	12.0108	47510SE0020	12.0229	47560SA5952	12.0232
BV612853BB	13.0268.1	229105A5671	12.0108	47510SE0932	12.0235	47560SA5955	12.0232
BV612A603AG	13.0212.2	229105A5672	12.0109	47510SE0933	12.0235	47560SAA023	12.0285
BV612A603AH	13.0212.2	229105B0670	12.0112	47510SEA03	12.0287	47560SAA033	12.0285
BV612A603AJ	13.0212.2	229105B0671	12.0112	47510SEAE03	12.0287	47560SAA043	12.0285
BV612A603BE	13.0298.1	229105B2672	12.0102	47510SH0A01	12.0219	47560SAAJ52	12.0283
BV612A635AA	13.0295.1	229105B6671	12.0105	47510SH3003	12.0219	47560SAAJ53	12.0283
C1BC2A603AB	13.0299.1	229105D7670	12.0110	47510SH3013	12.0219	47560SAAJ54	12.0283
C1BC2A603AD	13.0299.1	229105D7671	12.0110	47510SH3931	12.0221	47560SB3033	12.0206
CN152A603AA	13.0210.2	229105D9671	12.0106	47510SH3932	12.0221	47560SB3073	12.0206
CN152A603AB	13.0210.2	229105E0A01	12.0111	47510SH7013	12.0221	47560SB4063	23.0226
CN152A603AC	13.0210.2	229105F0671	12.0113	47510SK3E01	12.0216	47560SE0010	12.0228
CN152A635AA	13.0209.2	229105H3A05	12.0107	47510SK3E12	12.0214	47560SE0020	12.0228
CV612A603BB	13.0200.2	229105H5A02	12.0116	47510SK3Z50	12.0214	47560SE0932	12.0234
CV612A603BC	13.0200.2	229105H5A03	12.0116	47510SK3Z60	12.0216	47560SE0933	12.0234
CV612A603BD	13.0200.2	229105H5A062	12.0115	47510SM4952	12.0237	47560SEA03	12.0286
DV612853AB	13.0268.1	229105H5A63	12.0115	47510SM4955	12.0237	47560SEAE03	12.0286
DV612A603BA	13.0224.2	229105K3G10	12.0114	47510SM4A03	12.0231	47560SH0A01	12.0218
DV612A603BB	13.0224.2	229105K3G11	12.0114	47510SM4A04	12.0231	47560SH3003	12.0218
DV612A603BC	13.0224.2	229105K3G30	12.0114	47510SM5952	12.0237	47560SH3013	12.0218
DV612A603DA	13.0223.2	229105K3G31	12.0114	47510SM5A52	12.0237	47560SH3931	12.0220
DV612A603DB	13.0223.2	229105K3G32	12.0114	47510SN7952	12.0239	47560SH3932	12.0220
DV612A603DC	13.0223.2	229105K3G33	12.0114	47510SN7953	12.0239	47560SH7013	12.0220
E3B12A635AA	13.0252.2	229105K3G32	12.0114	47510SNAA52	12.0281	47560SK3E01	12.0217
EY162A603AA	13.0251.2	229105K3Z30	12.0114	47510SNAA53	12.0281	47560SK3E12	12.0215
EY162A603AB	13.0251.2	229105K3Z40	12.0114	47510SNAA54	12.0281	47560SK3Z50	12.0215
EY162A603AC	13.0251.2	37230SA0661	12.1501	47510SR1A12	12.0262	47560SK3Z60	12.0217
F5RZ2A635A	13.0265	37230SA0680	12.1500	47510SR3931	12.0225	47560SM4952	12.0236
F5RZ2A635C	13.0285	37230SA0682	12.1500	47510SR3933	12.0225	47560SM4955	12.0236
GK212A809DE	13.0221.2	37230SB3672	12.1502	47510SR3N01	12.0223	47560SM4A03	12.0230
V92AB2A603AB	13.0262	47510671003	12.0202	47510SR4931	12.0261	47560SM4A04	12.0230
XM342A604BB	13.0238.2	47510S04932	12.0261	47510SR4933	12.0261	47560SM5952	12.0236
XM342A823BB	13.0237.2	47510S04A01	12.0262	47510SR4A01	12.0262	47560SM5A52	12.0236
Y85BB2A603AE	13.0244	47510S04A02	12.0262	47510ST3E01	12.0223	47560SN7952	12.0238
YC152853BD	13.0216.1	47510S10A03	12.0267	47510ST3E11	12.0260	47560SN7953	12.0238
YC152A635AE	13.0208.1	47510S1AE03	12.0264	47510ST3E50	12.0260	47560SNAA52	12.0280
YC152A635AF	13.0208.1	47510S1AE04	12.0264	47510ST3E51	12.0260	47560SNAA53	12.0280
YC152A635BH	13.0234.1	47510S2H013	12.0268	47510ST7R01	12.0216.1	47560SNAA54	12.0280
YC152A635BJ	13.0234.1	47510S4N013	12.0270	47510SV1950	12.0251	47560SR1A12	12.0263
YC152A635CG	13.0206.1	47510S5AJ04	12.0262	47510SV1951	12.0251	47560SR3931	12.0224
YC152A793AE	13.0207.2	47510S6AG01	12.0278	47510SWA003	12.0209.1	47560SR3933	12.0224
YC152A793BE	13.0251.1	47510S6AG52	12.0278	47510SWA013	12.0209.1	47560SR3N01	12.0222
YC152A793CE	13.0252.1	47510S6AG53	12.0278	47520671671	12.0209	47560SR4931	12.0252
YC152A809AG	13.0209.1	47510S9A023	12.0205.1	47521671670	12.0208	47560SR4934	12.0252
YC152A809BK	13.0217.1	47510S9AE01	12.0207.1	47560S04932	12.0252	47560SR4A03	12.0263
YC152A809CD	13.0207.1	47510SA5023	12.0211	47560S04A01	12.0263	47560ST3E01	12.0222
YC152A809CE	13.0207.1	47510SA5033	12.0211	47560S04A02	12.0263	47560ST3E03	12.0222
				47560S10A03	12.0266	47560ST3E11	12.0259



# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



HONDA	ADRIAUTO
47560ST3E50	12.0259
47560ST3E51	12.0259
47560ST7R01	12.0215.1
47560SV1950	12.0250
47560SV1951	12.0250
47560SWA003	12.0208.1
47560SWA013	12.0208.1
78410SH2G01	12.1505
78410SH3A02	12.1503
78410SH3G02	12.1504

## HYUNDAI

HYUNDAI	ADRIAUTO
4151002010	10.0103
415100X000	10.0109
415100X100	10.0107
4151011010	10.0100
4151021010	10.0101
4151031100	10.0102
41510B4000	10.0108
5976002010	10.0215
5976002020	10.0215
597600X010	10.0271
597600X300	10.0264
5976017010	10.0241
597601C000	10.0229
597601C300	10.0227
597601C350	10.0227
597601C800	10.0225
597601C850	10.0227
597601G000	10.0283
597601G010	10.0285
597601G300	10.0262
597601G310	10.0287
597601J000	10.0253
597601J300	10.0253
597601P000	09.0224
5976021000	10.0204
5976021320	10.0205
5976022000	10.0209
5976022100	10.0211
5976022110	10.0211
5976025000	10.0211
5976025200	10.0231
5976027001	10.0221
5976027300	10.0223
5976027301	10.0223
5976028000	10.0207
5976029000	10.0233
5976029001	10.0233
5976029300	10.0235
5976029301	10.0235
597602B000	10.0206.1
597602B100	10.0207.1
597602B101	10.0207.1
597602B500	10.0208.1
597602B600	10.0290
597602C300	10.0237

HYUNDAI	ADRIAUTO
597602C310	10.0237
597602C320	10.0239
597602D010	10.0273
597602D310	10.0218
597602D340	10.0251
597602D350	10.0249
597602E200	10.0235.1
597602E500	10.0268
597602H300	10.0270
597602L300	10.0255
597602R300	10.0270
597602R500	10.0255
597602S200	10.0276
597602S250	10.0276
597602W000	10.0211.1
597602W500	10.0213.1
597602W500DS	10.0213.1
597602Y500	10.0278
5976033020	10.0219.1
5976033050	10.0219.1
5976034001	10.0219.1
5976034002	10.0219.1
5976034101	10.0213
5976034102	10.0213
597603A000	10.0228.1
597603A300	10.0230.1
597603A600	10.0232.1
597603W200	10.0276
597604W100	10.0280
59760A6300	10.0299
59760B8000	10.0217.1
59760D7000	10.0238.1
5977002010	10.0216
5977002020	10.0216
597700X010	10.0272
597700X300	10.0263
5977017010	10.0242
597701C000	10.0230
597701C300	10.0228
597701C350	10.0228
597701C800	10.0226
597701C850	10.0228
597701G000	10.0282
597701G010	10.0284
597701G300	10.0261
597701G310	10.0286
597701J000	10.0254
597701J300	10.0254
597701P000	09.0223
5977021320	10.0205
5977022000	10.0210
5977022100	10.0212
5977022110	10.0212
5977025000	10.0212
5977025200	10.0232
5977027001	10.0222
5977027300	10.0224
5977027301	10.0224
5977028000	10.0208
5977029000	10.0234

HYUNDAI	ADRIAUTO
5977029001	10.0234
5977029300	10.0236
5977029301	10.0236
597702B000	10.0281
597702B500	10.0209.1
597702B550	10.0292
597702C300	10.0238
597702C310	10.0238
597702C320	10.0240
597702D010	10.0274
597702D310	10.0219
597702D340	10.0252
597702D350	10.0250
597702E200	10.0236.1
597702E500	10.0267
597702H300	10.0269
597702L300	10.0256
597702R300	10.0269
597702R500	10.0256
597702S200	10.0275
597702S250	10.0275
597702W000	10.0212.1
597702W500	10.0214.1
597702W500DS	10.0214.1
597702Y500	10.0277
5977033020	10.0220.1
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5977034001	10.0220.1
5977034002	10.0220.1
5977034101	10.0214
5977034102	10.0214
597703A000	10.0229.1
597703A300	10.0231.1
597703A600	10.0233.1
597703W200	10.0275
597704W100	10.0279
59770A6300	10.0200.1
59770B8000	10.0218.1
59770D7000	10.0239.1
5991226150	10.0245
5991226550	10.0245
5991326150	10.0246
5991326550	10.0246
MB928188	24.0277
MB928189	24.0278
MB928190	24.0279
MB928191	24.0280

## INNOCENTI

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00005077	17.1500
00005096	17.1501
38802106	17.0205
38806105	17.0200
38822124	17.0300
39922108	17.0300
4335995	11.1598
50003039	11.0293

INNOCENTI	ADRIAUTO
50004846	11.1598
50007570	11.0193
50007676	11.0193
533611103	17.1502
53801105	17.0201
538221103	17.0302
553620131	17.1504
553622131	17.1504
553625103	17.1503
558000108	17.0204
558021107	17.0203
558027107	17.0203
558210104	17.0102
558221103	17.0303
558221104	17.0100
558250204	17.0105
558300204	17.0304
5969735	11.0262
7515915	11.0171
7520131	11.0364.1
7520132	11.0193
7521288	11.0364.1
7522590	11.0293
7667718	11.0363.1
7765605	11.1598

## ISUZU

ISUZU	ADRIAUTO
4301387	14.0202
4301390	14.0203
4303489	33.0232.1
522428	33.0231.1
522429	33.0230.1
522520	33.0229.1
522523	33.0228.1
522619	33.0227.1
8942240300	14.0207
8942287450	14.0211
8943240290	14.0218
8943667690	14.0202
8943667700	14.0203
8943667860	14.0206
8943667891	14.0210
8944238541	14.0207
8970152980	14.0206
8970153010	14.0210
8970181533	14.0209
8970181545	14.0213
8970181554	14.0208
8970181555	14.0208
8970181565	14.0212
8970181566	14.0212
94366769	14.0202
94366770	14.0203
94367286	33.0227.1
94367287	33.0232.1
97111565	33.0231.1
97111566	33.0230.1

**ISUZU ADRIAUTO**

97174665	<b>33.0229.1</b>
97217149	<b>33.0228.1</b>

**JAGUAR**
**JAGUAR ADRIAUTO**

C2S17878	<b>16.0201</b>
C2S20569	<b>16.0201</b>
C2S25260	<b>16.0202</b>
C2S40786	<b>16.0202</b>
C2S4576	<b>16.0200</b>
C2S51134	<b>16.0202</b>

**JEEP**
**JEEP ADRIAUTO**

52004709	<b>09.0274</b>
52007600	<b>09.0274</b>
52008300	<b>09.0274</b>
52008301	<b>09.0274</b>
52128072	<b>09.0264</b>
52128072AB	<b>09.0264</b>
52128072AD	<b>09.0264</b>
52128073	<b>09.0265</b>
52128118AC	<b>09.0229</b>
52128118AD	<b>09.0229</b>
52128118AF	<b>09.0229</b>
52128119AC	<b>09.0230</b>
52128119AD	<b>09.0230</b>
52128119AE	<b>09.0230</b>
52128164	<b>09.0266</b>
52128164AB	<b>09.0266</b>
52128243AA	<b>09.0275</b>
52128243AC	<b>09.0275</b>
52128243AD	<b>09.0275</b>
52128256AC	<b>09.0228</b>
52128256AD	<b>09.0228</b>
52128256AE	<b>09.0228</b>
52128257AC	<b>09.0227</b>
52128257AD	<b>09.0227</b>
52128257AE	<b>09.0227</b>
52128510AE	<b>09.0225</b>
52128510AF	<b>09.0225</b>
52128510AG	<b>09.0225</b>
52128510AI	<b>09.0225</b>
52128511AC	<b>09.0226</b>
52128511AD	<b>09.0226</b>
52128511AE	<b>09.0226</b>
52128511AF	<b>09.0226</b>

**KIA**
**KIA ADRIAUTO**

OK01944410	<b>09.0212</b>
OK01944420	<b>09.0213</b>
OK04544410C	<b>09.0212</b>
OK04544410D	<b>09.0212</b>

**KIA ADRIAUTO**

OK04544420B	<b>09.0213</b>
OK08A44150	<b>09.0268</b>
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OK08A44150B	<b>09.0268</b>
OK2A144410E	<b>09.0218</b>
OK2A144410F	<b>09.0218</b>
OK2A144420D	<b>09.0219</b>
OK2A144420E	<b>09.0219</b>
OK2A244410E	<b>09.0217</b>
OK2A244410F	<b>09.0217</b>
OK2A244420C	<b>09.0216</b>
OK2A244420D	<b>09.0216</b>
OK2A244420E	<b>09.0216</b>
OK2C044410	<b>09.0222</b>
OK2C044410A	<b>09.0222</b>
OK2C044420	<b>09.0221</b>
OK2C044420A	<b>09.0221</b>
OK2FA44150	<b>09.0240</b>
OK2FX44410	<b>09.0217</b>
OK30A41150C	<b>09.0107</b>
OK30A44150C	<b>09.0267</b>
OK30A44150D	<b>09.0267</b>
OK30A44410H	<b>09.0209</b>
OK30A44420H	<b>09.0210</b>
OK55244150E	<b>09.0214</b>
OK55244150F	<b>09.0214</b>
OK55244150G	<b>09.0214</b>
OK56B44150	<b>09.0215</b>
OK56B44410	<b>09.0248</b>
OK56B44410A	<b>09.0248</b>
OK56B44420	<b>09.0247</b>
OK56B44420A	<b>09.0247</b>
OK9B244410	<b>09.0289</b>
OK9B244420	<b>09.0288</b>
4151007100	<b>09.0110</b>
4151007110	<b>09.0110</b>
4151007120	<b>09.0110</b>
4151007500	<b>09.0113</b>
415101Y000	<b>09.0111</b>
415101Y010	<b>09.0112</b>
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5976007010	<b>09.0243</b>
5976007300	<b>09.0250</b>
5976007310	<b>09.0208</b>
5976007410	<b>09.0243</b>
597601D000	<b>09.0232</b>
597601F500	<b>09.0272</b>
597601G000	<b>10.0283</b>
597601G010	<b>10.0285</b>
597601G300	<b>10.0262</b>
597601H300	<b>09.0245</b>
597601H400	<b>09.0245</b>
597601P000	<b>09.0224</b>
597602F100	<b>09.0242</b>
597602F200	<b>09.0242</b>
597602G000	<b>09.0290</b>
597602G100	<b>09.0290</b>
597602S200	<b>10.0276</b>
597602S250	<b>10.0276</b>
597602Y500	<b>10.0278</b>

**KIA ADRIAUTO**

597603W200	<b>10.0276</b>
59760D7000	<b>10.0238.1</b>
5977007000	<b>09.0244</b>
5977007010	<b>09.0244</b>
5977007300	<b>09.0249</b>
5977007310	<b>09.0207</b>
5977007410	<b>09.0244</b>
597701D000	<b>09.0231</b>
597701F500	<b>09.0271</b>
597701G000	<b>10.0282</b>
597701G010	<b>10.0284</b>
597701G300	<b>10.0261</b>
597701H300	<b>09.0246</b>
597701H400	<b>09.0246</b>
597701P000	<b>09.0223</b>
597702F100	<b>09.0241</b>
597702F200	<b>09.0241</b>
597702G000	<b>09.0291</b>
597702G100	<b>09.0291</b>
597702S200	<b>10.0275</b>
597702S250	<b>10.0275</b>
597702Y500	<b>10.0277</b>
597703W200	<b>10.0275</b>
59770D7000	<b>10.0239.1</b>
KDX1841150B	<b>09.0108</b>

**LADA**
**LADA ADRIAUTO**

21011108100	<b>21.0400</b>
21013508068	<b>11.0223</b>
21013508180	<b>21.0201</b>
21013802610	<b>21.1500</b>
21018406142	<b>11.0815</b>
21031108100	<b>21.0401</b>
21033802610	<b>21.1501</b>
21051108100	<b>21.0401</b>
21053819010	<b>21.1502</b>
21081108054	<b>21.0300</b>
21081108100	<b>21.0402</b>
21081602210	<b>21.0100</b>
21083508180	<b>21.0204</b>
21083819010	<b>21.1504</b>
21091602210	<b>21.0101</b>
212123819010	<b>21.1505</b>
21213508068	<b>21.0202</b>
21213508180	<b>21.0203</b>
21213819010	<b>21.1503</b>

**MAZDA**
**MAZDA ADRIAUTO**

1E0044150A	<b>13.0275</b>
1E0044150B	<b>13.0275</b>
1E0044410A	<b>13.0278</b>
1E0044410B	<b>13.0278</b>
395841150B	<b>22.0100</b>
B00144150C	<b>22.0217</b>

**MAZDA ADRIAUTO**

B00144150D	<b>22.0217</b>
B00144150E	<b>22.0217</b>
B09244150	<b>22.0227</b>
B09244410A	<b>22.0218</b>
B09244410B	<b>22.0218</b>
B09244410C	<b>22.0218</b>
B09244410D	<b>22.0218</b>
B09244420A	<b>22.0219</b>
B09244420B	<b>22.0219</b>
B09244420C	<b>22.0219</b>
B09244420D	<b>22.0219</b>
B10744410A	<b>22.0257</b>
B10744410B	<b>22.0257</b>
B10744410C	<b>22.0257</b>
B10744410E	<b>22.0257</b>
B10744420A	<b>22.0258</b>
B10744420B	<b>22.0258</b>
B10744420C	<b>22.0258</b>
B10744420E	<b>22.0258</b>
B21044150A	<b>22.0227</b>
B21644410B	<b>22.0239</b>
B21644410C	<b>22.0239</b>
B21644420B	<b>22.0238</b>
B21644420C	<b>22.0238</b>
B25D44410B	<b>22.0272</b>
B25D44410C	<b>22.0272</b>
B25D44420B	<b>22.0271</b>
B25D44420C	<b>22.0271</b>
B45544150	<b>22.0282</b>
B45544410C	<b>22.0231</b>
B45544410D	<b>22.0231</b>
B45544410E	<b>22.0231</b>
B45544420C	<b>22.0230</b>
B45544420D	<b>22.0230</b>
B45544420E	<b>22.0230</b>
B46144410C	<b>22.0269</b>
B46144420C	<b>22.0270</b>
B46744410C	<b>22.0229</b>
B46744410D	<b>22.0229</b>
B46744410E	<b>22.0229</b>
B46744420C	<b>22.0228</b>
B46744420D	<b>22.0228</b>
B46744420E	<b>22.0228</b>
BA2941150A	<b>22.0101</b>
BC1844410A	<b>22.0263</b>
BC1844420A	<b>22.0264</b>
BC1D44410A	<b>22.0276</b>
BC1D44410B	<b>22.0276</b>
BC1D44410D	<b>22.0276</b>
BC1D44420A	<b>22.0275</b>
BC1D44420B	<b>22.0275</b>
BC1D44420C	<b>22.0275</b>
BC1E44410B	<b>22.0278</b>
BC1E44410C	<b>22.0278</b>
BC1E44420B	<b>22.0280</b>
BC1E44420D	<b>22.0280</b>
BF6741150C	<b>22.0102</b>
BP4K44150B	<b>22.0281</b>
BP4K44150C	<b>22.0281</b>
BP4K44150D	<b>22.0281</b>

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



MAZDA	ADRIAUTO	MAZDA	ADRIAUTO	MAZDA	ADRIAUTO	MERCEDES MCC-SMART	ADRIAUTO
BP4K44410E	22.0274	G14T44420B	22.0288	K01144420A	22.0204.1	A1235420307	27.1502
BP4K44410F	22.0274	G14V44410B	22.0292	LC6244410B	22.0207.1	A1235420607	27.1508
BP4K44410G	22.0274	G14V44410C	22.0292	LC6244410C	22.0207.1	A1235421707	27.1507
BP4K44410J	22.0274	G14V44420B	22.0293	LC6244420C	22.0206.1	A1235427707	27.1503
BP4K44410K	22.0274	G14V44420C	22.0293	LC6244420D	22.0206.1	A1238800158	27.0802
BP4K44410L	22.0274	G21344410A	22.0222	LC6244420E	22.0206.1	A1238800159	27.0802
BP4K44410M	22.0274	G21344410C	22.0222	NA0144410B	22.0284	A1244201085	27.0212
BP4K44420E	22.0273	G21344410D	22.0222	NA0144420B	22.0283	A1244201185	27.0214
BP4K44420F	22.0273	G21344410E	22.0222	NC1044410A	22.0290	A1244201285	27.0213
BP4K44420G	22.0273	G21344420B	22.0223	NC1044410B	22.0290	A1244202585	27.0213
BP4K44420H	22.0273	G21344420D	22.0223	NC1044420A	22.0291	A1244202685	27.0212
BP4K44420J	22.0273	G21344420E	22.0223	NC1044420B	22.0291	A1245400168	27.1513
BP4K44420K	22.0273	G21344420F	22.0223	S08344410A	22.0240	A1245400268	27.1505
BS3E44200B	22.0297	G21744410B	22.0224	S08344410B	22.0240	A1245401368	27.1513
BS3E44200D	22.0297	G21744410C	22.0224	S08344410C	22.0240	A1245401468	27.1505
BS3E44200G	22.0297	G21744410D	22.0224	S08344410F	22.0240	A1264201685	27.0236
BS3E44200J	22.0296	G21744410F	22.0224	UB7144410	22.0250	A1264201785	27.0237
BS3E44200K	22.0296	G21744420B	22.0225	UB7144420	22.0251	A1294200885	27.0241.1
C15344410A	22.0289	G21744420D	22.0225	UH7444410A	13.0238.2	A1294200985	27.0240.1
C15344420A	22.0288	G21744420E	22.0225	UH7444420A	13.0237.2	A1294202495	27.0241.1
C23644410C	22.0285	G21744420F	22.0225	UR5844410	13.0240.2	A1294202585	27.0240.1
C23644410D	22.0285	G22C44410B	22.0287	UR5844420A	13.0239.2	A1294202685	27.0239.1
C23644410E	22.0285	G22C44410C	22.0287	UR6144410A	13.0214.2	A1294202785	27.0239.1
C23644410F	22.0285	GA5R44150B	22.0221	UR6144420A	13.0213.2	A1404200985	27.0238.1
C23644410H	22.0285	GA5R44150C	22.0221			A1404201085	27.0252
C23644420C	22.0286	GA5R44410A	22.0242			A1404201885	27.0237.1
C23644420D	22.0286	GA5R44410B	22.0242			A1404201985	27.0238.1
C23644420E	22.0286	GA5R44410C	22.0242			A1404202085	27.0252
C23644420F	22.0286	GA5R44420B	22.0243			A1404203885	27.0237.1
C23644420H	22.0286	GA5R44420C	22.0243			A1404204485	27.0237.1
CC2944150	22.0221	GA5R44420D	22.0243			A1404204885	27.0242.1
D35044400C	13.0220.1	GA9741150D	22.0103			A1634200285	27.0202.1
D35044430C	13.0221.1	GD7A44150	22.0247			A1634200785	27.0203.1
D35044430D	13.0221.1	GD7A44410	22.0248			A1634200885	27.0204.1
D65144150A	13.0282.1	GD7A44420	22.0249			A1644200385	27.0234.1
D65144150B	13.0282.1	GD7A44420D	22.0249			A1644202385	27.0234.1
D65144400D	22.0294	GE4T44410B	22.0265			A1684200285	27.0242
D65144400E	22.0294	GE4T44410D	22.0265			A1684200585	27.0240
D65144400G	22.0294	GE4T44420B	22.0266			A1684200685	27.0287
D65144400H	22.0294	GE4T44420D	22.0266			A1684200785	27.0288
D65144400J	22.0294	GE7C44410B	22.0267			A1684201385	27.0210.1
D65144430A	13.0293.1	GE7C44410C	22.0267			A1684201485	27.0242
DD3244150	13.0218.1	GE7C44410D	22.0267			A1684201585	27.0240
DL3444430A	22.0299	GE7C44420B	22.0268			A1684201685	27.0209.1
EA0344410A	22.0244	GE7C44420C	22.0268			A1684201785	27.0263
EA0344420A	22.0245	GE7C44420D	22.0268			A1684201985	27.0287
G03044150B	22.0220	GHM544410	22.0203.1			A1684202085	27.0208.1
G03044410E	22.0215	GHM544420	22.0202.1			A1694200085	27.0273.1
G03044410F	22.0215	GJ2144150	22.0221			A1694200985	27.0214.1
G03044420E	22.0216	GJ2144410H	22.0235			A1694201185	27.0215.1
G03044420F	22.0216	GJ2144420K	22.0234			A1694201285	27.0216.1
G03744410E	22.0237	GJ6A44410A	22.0287			A1694201685	27.0273.1
G03744410F	22.0237	GJ6A44410C	22.0287			A1694201785	27.0273.1
G03744410G	22.0237	GS1D44150A	22.0200.1			A1694201885	27.0214.1
G03744420E	22.0236	GS1D44150B	22.0200.1			A1704200385	27.0264
G03744420F	22.0236	GS1D44410A	22.0295			A1704200485	27.0265
G03744420G	22.0236	GS1D44410B	22.0295			A1714200185	27.0232.1
G14T44410A	22.0289	H00144410H	22.0213			A1714200285	27.0231.1
G14T44410B	22.0289	H12044410	22.0214			A2014200485	27.0208
G14T44420A	22.0288	K01144410A	22.0205.1			A2014200685	27.0214

## MERCEDES-MCC-SMART

### MERCEDES MCC-SMART ADRIAUTO

0004161V001	27.0233.1 KIT
0004161V001	27.0271
0004161V002	27.0233.1 KIT
0004161V002	27.0271
0004161V003	27.0233.1 KIT
0004161V003	27.0271
0018975V001	27.0206.1
204220047	27.0233.1 KIT
204220047	27.0271
204220087	27.0233.1 KIT
204220087	27.0271
4514200385	27.0265.1
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4534200185	41.0236.2
4534200285	27.0271.1
4544200085	24.0242
4544200185	24.0243
4544200385	24.0245
4544200485	24.0244
501210310E	27.0203.1
501210311C	27.0204.1
A0025427807	27.1514
A0055427307	27.1514
A0065421307	27.1514
A1158800059	27.0800
A1158800159	27.0800
A1233002530	27.0300
A1234200285	27.0211
A1234200485	27.0206
A1234200585	27.0207
A1235248007	27.1509

MERCEDES MCC-SMART	ADRIAUTO	MERCEDES MCC-SMART	ADRIAUTO	MERCEDES MCC-SMART	ADRIAUTO	MITSUBISHI	ADRIAUTO
A2014200785	27.0214	A2204202785	27.0299	A6674204685	27.0284	4820A374	07.0213.1
A2015400868	27.1500	A2204202885	27.0200.1	A6674204785	27.0285	4820A415	07.0212.1
A2015401468	27.1500	A2204203185	27.0276.1	A9014201885	27.0278	4820A416	07.0211.1
A2015401568	27.1510	A2204203285	27.0277.1	A9014202085	27.0274	M884534	24.0240
A2015401668	27.1511	A2214201285	27.0270.1	A9014202180	27.0276	M884535	24.0241
A2024200185	27.0219	A2214201385	27.0269.1	A9014202185	27.0207.1	MB011949	24.0103
A2024200285	27.0220	A2304200285	27.0255.1	A9014202285	27.0277	MB011955	24.0105
A2024200885	27.0218	A2304200485	27.0256.1	A9014202785	27.0275	MB012060	24.0111
A2024200887	27.0218	A2514200285	27.0254.1	A9014202885	27.0279	MB012071	24.0100
A2024201685	27.0218	A2514202385	27.0254.1	A9044200185	27.0280	MB012288	24.0106
A2024202285	27.0219	A4144200185	27.0211.1	A9044200285	27.0281	MB012460	24.0111
A2024202385	27.0220	A4154200185	41.0293.1	A9044200385	27.0276	MB012466	24.0109
A2024202785	27.0219	A4154200385	41.0240.2	A9044200485	27.0205.1	MB012475	24.0112
A2024202885	27.0220	A4634200585	27.0249.1	A9044200585	27.0282	MB140462	24.0210
A2024202985	27.0218	A4634200685	27.0250.1	A9044200685	27.0283	MB140463	24.0205
A2024203285	27.0289	A4634205085	27.0266.1	A9064202085	27.0223.1	MB256179	24.0207
A2028800059	27.0807	A4634205185	27.0267.1	A9064202285	27.0218.1	MB256340	24.0205
A2034200185	27.0292	A6014201185	27.0217	A9064202385	27.0219.1	MB256371	24.0211
A2034200285	27.0293	A6014201585	27.0234	A9064202485	27.0217.1	MB256372	24.0206
A2034200385	27.0294	A6014201685	27.0223	A9064202685	27.0221.1	MB256867	24.0235
A2034200585	27.0257.1	A6014201785	27.0224	A9064202785	27.0222.1	MB256875	24.0252
A2034200985	27.0292	A6014201885	27.0227	A9064202885	27.0220.1	MB484815	24.0107
A2044200885	27.0252.1	A6014203385	27.0232	A9064202985	27.0258.1	MB520341	24.0208
A2044200985	27.0263.1	A6014203485	27.0233	A9064203085	27.0224.1	MB520341C	24.0208
A2044201085	27.0274.1	A6014203685	27.0232	A9064203185	27.0225.1	MB520342	24.0209
A2044201485	27.0264.1	A6014203785	27.0233	A9064203785	27.0220.1	MB520342C	24.0209
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A2044201785	27.0268.1	A6014204785	27.0233	A9064203985	27.0222.1	MB520344	24.0209
A2044201885	27.0251.1	A6015420307	27.1515	A9064204485	27.0224.1	MB520347	24.0230
A2044202385	27.0263.1	A6114201685	27.0236.1	A9064204585	27.0245.1	MB520348	24.0231
A2044202585	27.0263.1	A6114201785	27.0235.1	A9064205085	27.0217.1	MB520890	24.0264
A2044202685	27.0268.1	A6312930038	27.0101	A9064205185	27.0218.1	MB520891	24.0263
A2104200885	27.0249	A6312930138	27.0100	A9064205285	27.0219.1	MB520892	24.0275
A2104201085	27.0244	A6312930238	27.0100	A9064205385	27.0220.1	MB520893	24.0276
A2104201185	27.0243	A6312930638	27.0100	A9064205485	27.0221.1	MB527073	24.0113
A2104201485	27.0244	A6313000030	27.0301	A9064205585	27.0222.1	MB527400	24.0110
A2104201585	27.0243	A6313000230	27.0302	A9064205785	27.0259.1	MB527464	24.0108
A2104201885	27.0249	A6314200185	27.0238	A9064205885	27.0260.1	MB527467	24.0107
A2114200185	27.0296	A6314200285	27.0268	A9064206885	27.0223.1	MB598411	24.0113
A2114200285	27.0297	A6314200485	27.0269	A9064206985	27.0258.1	MB698993	24.0101
A2114200385	27.0297	A6314200585	27.0270	A9064207085	27.0224.1	MB806051	24.0216
A2114201785	27.0296	A6314201285	27.0215	A9064207185	27.0245.1	MB928188	24.0277
A2114202385	27.0297	A6314201985	27.0222			MB928189	24.0278
A2114202485	27.0297	A6314202085	27.0235			MB928190	24.0279
A2114202585	27.0297	A6314202185	27.0215			MB928191	24.0280
A2114202685	27.0297	A6384200785	27.0245			MB950335	24.0219
A2124200185	27.0243.1	A6384270338	27.0246			MB950336	24.0220
A2124200285	27.0247.1	A6394201385	27.0227.1			MB950337	24.0246
A2124200785	27.0246.1	A6394201485	27.0226.1			MB950338	24.0247
A2124201285	27.0243.1	A6394201785	27.0228.1			MN102171	24.0269
A2124201385	27.0243.1	A6394202785	27.0227.1			MN102172	24.0270
A2154200485	27.0272.1	A6394202885	27.0280.1			MN102247	24.0266
A2204200985	27.0298	A6394202985	27.0226.1			MN102248	24.0267
A2204201285	27.0299	A6394203185	27.0278.1			MN102297	24.0273
A2204201385	27.0200.1	A6394203285	27.0279.1			MN102298	24.0274
A2204201785	27.0261.1	A6394203585	27.0230.1			MN102416	24.0261
A2204201985	27.0276.1	A6394203685	27.0229.1			MN102417	24.0260
A2204202085	27.0277.1	A6394203785	27.0281.1			MN102418	24.0262
A2204202285	27.0299	A6394270438	27.0230.1			MR128197	24.0252
A2204202385	27.0200.1	A6394270538	27.0229.1			MR128198	24.0235

MITSUBISHI	ADRIAUTO
4820A025	24.0258
4820A026	24.0257
4820A038	24.0259
4820A049	24.0271
4820A050	24.0272
4820A087	24.0287
4820A088	24.0288
4820A103	07.0205.1
4820A104	07.0206.1
4820A165	24.0285
4820A166	24.0286
4820A371	07.0212.1
4820A372	07.0211.1

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



MITSUBISHI ADRIAUTO		NISSAN ADRIAUTO		NISSAN ADRIAUTO		NISSAN ADRIAUTO	
MR128199	24.0248	182019C600	28.0313	36400Y9553	28.0273	365301F500	28.0243
MR128200	24.0249	182019C601	28.0313	3640200Q0A	41.0224.1	365301FE0A	28.0257.1
MR128201	24.0250	182019C700	28.0314	3640200Q0B	41.0235.1	365301HE0A	28.0284.1
MR128202	24.0251	182019F610	28.0316	3640200Q0D	41.0227.2	365301KK0A	28.0269.1
MR128203	24.0237	18201BN000	28.0315	3640200Q0F	41.0235.1	365301N900	28.0276
MR128204	24.0236	18201Y9504	28.0311	3640200QAA	41.0224.1	365301N980	28.0278
MR128810	24.0224	18201Y9600	28.0312	3640200QAB	41.0235.1	3653022R00	28.0262
MR129919	24.0233	2505054B65	28.1500	364021KA0A	28.0275.1	365302F000	28.0291
MR129920	24.0232	3067000Q0C	41.0186	364022F000	28.0217.1	365302F200	28.0293
MR205216	24.0265	3067000Q0E	41.0175	3640230R00	28.0217.1	365302X801	28.0276.1
MR205491	24.0221	3067000QAC	41.0175	364024M600	28.0232.1	365302X80A	28.0278.1
MR205492	24.0222	3067000QAD	41.0186	364024M60A	28.0232.1	365302X90A	28.0276.1
MR249713	24.0253	3067004A00	28.0100	3640250J10	28.0248	365302Y000	28.0246.1
MR249714	24.0254	3067005B00	28.0104	3640251E00	28.0245	365302Y00A	28.0246.1
MR407183	24.0281	3067017A00	28.0101	3640270J00	28.0248	365303X30A	28.0272.1
MR407184	24.0282	30670D1200	28.0103	3640270J10	28.0248	365304A00C	28.0255.1
MR407185	24.0283	30670D1201	28.0103	364029F500	28.0217.1	365304F100	28.0243
MR407186	24.0284	306804A00B	48.0122	36402AV900	28.0232.1	365304F400	28.0230.1
MR475555	24.0255	306804A00D	48.0122	36402AV910	28.0232.1	365304M400	28.0236.1
MR475556	24.0256	30680Y9501	28.0105	36402AX000	28.0233.1	365304M410	28.0259.1
MR475597	24.0226	307701M200	28.0113	36402BM600	28.0218.1	3653050A00	28.0247
MR475598	24.0225	307701M800	28.0110	36402CD000	28.0218.1	3653050M00	28.0247
MR475603	24.0228	307702F010	28.0116	36402CT40A	28.0233.1	3653050M01	28.0247
MR475604	24.0227	307702F015	28.0116	36402D4000	28.0245	3653050Y10	28.0266
MR510573	24.0223	307702F215	28.0117	36402JD00A	41.0294.1	3653051Y10	28.0268
MR914268	24.0240	307702F216	28.0117	36402JG00A	28.0280.1	3653060M01	28.0247
MR914269	24.0241	307702F221	28.0117	3645150A00	28.0247	3653070J10	28.0250
MR915063	24.0239	307702M105	28.0113	3645250A00	28.0246	3653070N00	28.0287
MR915064	24.0238	307702M115	28.0113	364529X502	28.0281.1	3653071J10	28.0252
MR955255	24.0243	307702M117	28.0113	364529X503	28.0282.1	3653078N00	28.0289
MR955256	24.0242	307705F200	28.0112	364529X50A	28.0281.1	365308B010	28.0212.1
MR955259	24.0245	3077060A01	28.0109	364529X50B	28.0282.1	365308H300	28.0241.1
MR955260	24.0244	3077062Y01	28.0110	3651800Q0B	41.0239.1	365308H30A	28.0241.1
MT402434	24.0202	3077062Y10	28.0110	3651800Q0C	41.0273.1	365308H30B	28.0241.1
MT402435	24.0203	3077064Y01	28.0111	3651800Q0D	41.0238.1	365309C001	28.0280
		3077064Y10	28.0110	3651800Q0E	41.0239.1	365309C004	28.0280
		3077065A00	28.0102	3651800Q0F	41.0273.1	365309C005	28.0280
		3077065A10	28.0102	3651800QAA	41.0238.1	365309C006	28.0280
		3077066F10	28.0120	3651800QAB	41.0239.1	365309C104	28.0281
		3077066F800	28.0122	3651800QAC	41.0273.1	365309F000	28.0274
		3077066F801	28.0122	3653000Q0B	41.0212.1	365309F500	28.0215.1
		3077081N00	28.0118	3653000Q0C	41.0214.1	365309F510	28.0274
		3077081N05	28.0118	3653000Q0H	41.0222.2	365309M800	28.0219.1
		3077083N00	28.0119	3653000QAC	41.0227.1	365309U00A	28.0243.1
		3077083N05	28.0119	3653000QAD	41.0272.1	365309U00B	28.0243.1
		3077084A00	28.0102	3653000QAE	41.0212.1	36530AV600	28.0239.1
		3077084A10	28.0102	3653000QAF	41.0214.1	36530AV601	28.0239.1
		3077094J10	28.0108	3653001A01	28.0209	36530AX600	28.0235.1
		3077094J11	28.0108	3653001R00	28.0260	36530AX601	28.0235.1
		3077097J10	28.0107	3653004A01	28.0209	36530AX60A	28.0235.1
		3077099J11	28.0106	3653008G10	28.0212.1	36530BA00B	28.0239.1
		307709B410	28.0110	365300F000	28.0270	36530BM700	28.0214.1
		3640000Q0C	41.0226.1	365300F001	28.0270	36530BN80A	28.0214.1
		3640000Q0F	41.0226.2	365300F600	28.0272	36530BN80B	28.0219.1
		3640000QAA	41.0225.1	365300F601	28.0272	36530BU000	28.0222.1
		3640000QAB	41.0226.1	365300M010	28.0276	36530BU80A	28.0222.1
		3640005B10	28.0232	365300M810	28.0278	36530EB600	28.0272.1
		3640021B00	28.0240	365300N600	28.0278	36530EY10A	28.0250.1
		3640030B00	28.0240	365300X800	28.0278.1	36530F3703	28.0292.1
		36400Y9503	28.0273	365300X900	28.0276.1	36530F3900	28.0286.1

## NISSAN

### NISSAN ADRIAUTO

12201Y9607	28.0312
12201Y9608	28.0312
13605121	28.1502
13605160	28.1503
182011M200	28.0309
182012F010	28.0317
182012F070	28.0317
182012F210	28.0318
182012F270	28.0318
1820130P00	28.0322
182015F200	28.0300
182015F700	28.0300
182015F701	28.0300
1820160J01	28.0310
1820165C00	28.0321
1820181N00	28.0319
1820193J01	28.0303
1820194J01	28.0304
1820199J02	28.0301
1820199J11	28.0302

NISSAN	ADRIAUTO	NISSAN	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO
36530F3903	<b>28.0271.1</b>	3653171J10	<b>28.0251</b>	1268038	<b>33.1510</b>	13250177	<b>33.0248.1</b>
36530F3904	<b>28.0288.1</b>	3653178N00	<b>28.0290</b>	1268041	<b>33.1524</b>	13252714	<b>33.0267.1</b>
36530JD00A	<b>28.0248.1</b>	365318H300	<b>28.0240.1</b>	1268055	<b>33.1514</b>	13252723	<b>33.0268.1</b>
36530JG00A	<b>28.0252.1</b>	365318H30A	<b>28.0240.1</b>	1268061	<b>33.1521</b>	13255755	<b>33.0250.1</b>
36530MB00A	<b>28.0266.1</b>	365318H30B	<b>28.0240.1</b>	1268091	<b>33.1518</b>	13255756	<b>33.0252.1</b>
36530MB00B	<b>28.0290.1</b>	365319C003	<b>28.0255</b>	1268100	<b>33.1502</b>	13255757	<b>33.0251.1</b>
36530MB00C	<b>28.0268.1</b>	365319C004	<b>28.0255</b>	1268152	<b>33.1513</b>	13261156	<b>33.0269.1</b>
36530VK000	<b>28.0254.1</b>	365319C005	<b>28.0255</b>	1268167	<b>33.1517</b>	13309421	<b>33.0247.1</b>
36530VK00A	<b>28.0254.1</b>	365319C006	<b>28.0255</b>	1268182	<b>33.1503</b>	13318700	<b>33.0253.1</b>
3653100Q0B	<b>41.0211.1</b>	365319C104	<b>28.0256</b>	1268187	<b>33.1505</b>	13318701	<b>33.0254.1</b>
3653100Q0C	<b>41.0213.1</b>	365319F000	<b>28.0275</b>	1268206	<b>33.1506</b>	13321652	<b>33.0258.1</b>
3653100QAC	<b>41.0237.1</b>	365319F500	<b>28.0216.1</b>	1268208	<b>33.1505</b>	13321653	<b>33.0238.1</b>
3653100QAD	<b>41.0271.1</b>	365319F510	<b>28.0275</b>	1268213	<b>33.1501</b>	13321655	<b>33.0216.1</b>
3653100QAE	<b>41.0211.1</b>	365319M800	<b>28.0220.1</b>	1268213	<b>33.1515</b>	13321656	<b>33.0218.1</b>
3653100QAF	<b>41.0213.1</b>	365319U00A	<b>28.0242.1</b>	1268214	<b>33.1507</b>	13321657	<b>33.0217.1</b>
3653101A01	<b>28.0208</b>	365319U00B	<b>28.0242.1</b>	1268236	<b>33.1508</b>	13323804	<b>33.0248.1</b>
3653101R00	<b>28.0259</b>	36531AV600	<b>28.0238.1</b>	1268238	<b>33.1509</b>	13328132	<b>33.0247.1</b>
3653104A01	<b>28.0208</b>	36531AV601	<b>28.0238.1</b>	1268267	<b>33.1522</b>	13332849	<b>33.0251.1</b>
3653105B10	<b>28.0233</b>	36531AX600	<b>28.0234.1</b>	1268282	<b>33.1501</b>	13332850	<b>33.0252.1</b>
3653108G10	<b>28.0211.1</b>	36531AX601	<b>28.0234.1</b>	1268282	<b>33.1515</b>	13332851	<b>33.0250.1</b>
365310F000	<b>28.0269</b>	36531AX60A	<b>28.0234.1</b>	1268284	<b>33.1518</b>	13333865	<b>33.0271.1</b>
365310F001	<b>28.0269</b>	36531BA00B	<b>28.0238.1</b>	1268306	<b>33.1501</b>	13340391	<b>33.0238.1</b>
365310F600	<b>28.0271</b>	36531BM700	<b>28.0221.1</b>	1268306	<b>33.1515</b>	13340393	<b>33.0216.1</b>
365310F601	<b>28.0271</b>	36531BN80A	<b>28.0221.1</b>	1268324	<b>33.1518</b>	13340394	<b>33.0218.1</b>
365310M010	<b>28.0277</b>	36531BN80B	<b>28.0220.1</b>	1268332	<b>33.1518</b>	13340395	<b>33.0217.1</b>
365310M810	<b>28.0279</b>	36531BU000	<b>28.0223.1</b>	1268335	<b>33.1501</b>	13340399	<b>33.0258.1</b>
365310N600	<b>28.0279</b>	36531BU80A	<b>28.0223.1</b>	1268335	<b>33.1515</b>	13341621	<b>33.0267.1</b>
365310X800	<b>28.0279.1</b>	36531EB600	<b>28.0273.1</b>	1268340	<b>33.1523</b>	13348285	<b>33.0271.1</b>
365310X900	<b>28.0277.1</b>	36531EY10A	<b>28.0249.1</b>	1268350	<b>33.1503</b>	13352462	<b>33.0267.1</b>
365311F500	<b>28.0242</b>	36531F3701	<b>28.0291.1</b>	1268351	<b>33.1518</b>	13355087	<b>33.0250.1</b>
365311FE0A	<b>28.0258.1</b>	36531F3900	<b>28.0285.1</b>	1268415	<b>33.1525</b>	13355088	<b>33.0252.1</b>
365311HE0A	<b>28.0283.1</b>	36531F3903	<b>28.0274.1</b>	13104992	<b>33.0296</b>	13355089	<b>33.0251.1</b>
365311KK0A	<b>28.0270.1</b>	36531F3904	<b>28.0287.1</b>	13104993	<b>33.0297</b>	13355603	<b>33.0271.1</b>
365311N900	<b>28.0277</b>	36531JD00A	<b>28.0247.1</b>	13106484	<b>33.0291</b>	13356229	<b>33.0274.1</b>
365311N980	<b>28.0279</b>	36531JG00A	<b>28.0251.1</b>	13106485	<b>33.0219.1</b>	13367627	<b>33.0253.1</b>
3653121B00	<b>28.0239</b>	36531MB00A	<b>28.0265.1</b>	13138929	<b>33.0224.1</b>	13367628	<b>33.0254.1</b>
3653122R00	<b>28.0261</b>	36531MB00B	<b>28.0289.1</b>	13138930	<b>33.0225.1</b>	13367629	<b>33.0256.1</b>
365312F000	<b>28.0292</b>	36531MB00C	<b>28.0267.1</b>	13153654	<b>33.0215.1</b>	13367630	<b>33.0257.1</b>
365312F200	<b>28.0294</b>	36531MB00D	<b>28.0261.1</b>	13153655	<b>33.0233.1</b>	13367631	<b>33.0264.1</b>
365312X801	<b>28.0277.1</b>	36531MB00E	<b>28.0263.1</b>	13153656	<b>33.0212.1</b>	13367632	<b>33.0265.1</b>
365312X80A	<b>28.0279.1</b>	36531VK000	<b>28.0253.1</b>	13157061	<b>33.0216.1</b>	13390036	<b>33.0275.1</b>
365312X90A	<b>28.0277.1</b>	36531VK00A	<b>28.0253.1</b>	13157062	<b>33.0217.1</b>	13409694	<b>33.0264.1</b>
365312Y000	<b>28.0245.1</b>	C067004A00	<b>28.0100</b>	13157063	<b>33.0218.1</b>	13409695	<b>33.0265.1</b>
365312Y00A	<b>28.0245.1</b>			13157064	<b>33.0238.1</b>	13409696	<b>33.0253.1</b>
3653130B00	<b>28.0239</b>			13159021	<b>33.0214.1</b>	13409697	<b>33.0254.1</b>
365313X30A	<b>28.0273.1</b>			13162335	<b>33.0219.1</b>	13409698	<b>33.0256.1</b>
365314A00B	<b>28.0256.1</b>			13162337	<b>33.0219.1</b>	13409699	<b>33.0257.1</b>
365314A00C	<b>28.0256.1</b>			13172730	<b>33.0226.1</b>	13440274	<b>33.0277.1</b>
365314F100	<b>28.0242</b>			13214177	<b>33.0237.1</b>	13441132	<b>33.0268.1</b>
365314F400	<b>28.0231.1</b>			13214178	<b>33.0236.1</b>	13441133	<b>33.0267.1</b>
365314M400	<b>28.0237.1</b>			13214179	<b>33.0235.1</b>	13450489	<b>33.0256.1</b>
365314M410	<b>28.0260.1</b>			13220099	<b>33.0217.1</b>	13450490	<b>33.0257.1</b>
3653150A00	<b>28.0246</b>			13220100	<b>33.0218.1</b>	13450574	<b>33.0275.1</b>
3653150M00	<b>28.0246</b>			13220101	<b>33.0216.1</b>	13450575	<b>33.0274.1</b>
3653150M01	<b>28.0246</b>			13227133	<b>33.0249.1</b>	13455236	<b>33.0271.1</b>
3653150Y10	<b>28.0265</b>			13237271	<b>33.0217.1</b>	1605111	<b>41.0213.2 KIT</b>
3653151Y10	<b>28.0267</b>			13237272	<b>33.0218.1</b>	1605112	<b>41.0212.2 KIT</b>
3653160M01	<b>28.0246</b>			13237273	<b>33.0216.1</b>	18045189	<b>33.0277</b>
3653170J10	<b>28.0249</b>			13237275	<b>33.0238.1</b>	20941939	<b>33.0269.1</b>
3653170N00	<b>28.0288</b>			13239691	<b>33.0258.1</b>	22821394	<b>33.0270.1</b>

**OPEL-VAUXHALL**
**OPEL VAUXHALL ADRIAUTO**

10277478	<b>33.0294</b>
10277479	<b>33.0293</b>
10294734	<b>33.0292</b>
10403283	<b>33.0294</b>
10403284	<b>33.0293</b>
10405685	<b>33.0292</b>
10408912	<b>33.0293</b>
1178447	<b>33.0800</b>
1178451	<b>33.0802</b>
1178462	<b>33.0801</b>
1268028	<b>33.1511</b>
1268030	<b>33.1512</b>

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO
22821396	33.0269.1	4422442	33.0285.1	522031	33.0216.1	522121	33.0253.1
22944244	33.0270.1	4423238	33.0284.1	522032	33.0233.1	522122	33.0254.1
22944246	33.0269.1	4500250	41.0224.1	522033	33.0217.1	522123	33.0256.1
23227763	33.0269.1	4500251	41.0225.1	522034	33.0218.1	522124	33.0257.1
23227765	33.0270.1	4700357	33.0206.1	522035	33.0216.1	522126	33.0270.1
24404062	33.0244	4700358	33.0205.1	522036	33.0238.1	522127	33.0269.1
24407651	33.0219.1	4700689	48.0117	522037	33.0258.1	522128	33.0266.1
24425108	33.0282	4700728	33.0167	522038	33.0237.1	522133	33.0268.1
24425112	33.0283	4701106	33.0159	522039	33.0236.1	522134	33.0267.1
24427061	33.0280	4701123	33.0168	522040	33.0235.1	522140	33.0266.1
24436451	33.0209.1	4705532	33.0205.1	522041	33.0255.1	522141	33.0275.1
24436467	33.0284	4705606	33.0159	522042	33.0250.1	522142	33.0274.1
24443834	33.0288	4705607	48.0117	522043	33.0252.1	522144	33.0245.1
24455114	33.0291	4705631	33.0206.1	522044	33.0251.1	522145	33.0246.1
24465148	33.0296	4705707	33.0204.1	522046	33.0249.1	522146	33.0271.1
24465149	33.0297	4705708	33.0203.1	522047	33.0248.1	522147	33.0256.1
24468130	33.0210.1	4706688	33.0214	522050	33.0269.1	522148	33.0257.1
3642569	33.0272.1	4706689	33.0208.1	522052	33.0258.1	522150	33.0210.1
42334105	33.0266.1	4707841	33.0159	522053	33.0238.1	522151	33.0211.1
42472906	33.0266.1	4707843	48.0117	522054	33.0216.1	522152	33.0211.1
4301387	14.0202	4707845	33.0165	522055	33.0218.1	522153	33.0284
4301390	14.0203	4707845	33.0165	522056	33.0217.1	522155	33.0277.1
4303489	33.0232.1	4707942	33.0164	522056	33.0217.1	522155	33.0277.1
4319904	33.0215.1	4709651	33.0163	522057	33.0248.1	522158	33.0269.1
4400241	41.0240.1	4709863	33.0245.1	522060	33.0251.1	522159	33.0270.1
4400242	41.0241.1	4709864	33.0246.1	522061	33.0252.1	522165	33.0266.1
4400243	41.0208.1	4711639	33.0168	522062	33.0250.1	522407	33.0215.1
4400245	41.0242.1	4804783	33.0260.1	522063	33.0247.1	522409	33.0272
4400247	41.0209.1	4804784	33.0259.1	522065	33.0267.1	522410	33.0273
4403487	41.0224.1	4817774	33.0260.1	522067	33.0238.1	522411	33.0274
4403490	41.0226.1	4817775	33.0259.1	522068	33.0216.1	522412	33.0280
4408330	41.0228.2	522000	33.0269	522069	33.0218.1	522414	33.0274
4408336	41.0224.2	522001	33.0279	522070	33.0217.1	522417	33.0211.1
4408726	41.0235.1	522002	33.0207.1	522071	33.0258.1	522418	33.0292
4408727	41.0227.1	522003	33.0282	522073	33.0267.1	522424	33.0220.1
4408730	41.0239.1	522004	33.0283	522074	33.0262.1	522425	33.0221.1
4408734	41.0237.1	522005	33.0277	522075	33.0271.1	522426	33.0222.1
4408735	41.0238.1	522006	33.0291	522080	33.0250.1	522427	33.0223.1
4411413	41.0237.1	522007	33.0296	522081	33.0252.1	522428	33.0231.1
4411415	41.0227.1	522008	33.0297	522082	33.0251.1	522429	33.0230.1
4413816	41.0273.1	522009	33.0219.1	522083	33.0270.1	522430	33.0293
4414821	41.0271.1	522011	33.0219.1	522084	33.0269.1	522431	33.0294
4414822	41.0272.1	522012	33.0213.1	522085	33.0271.1	522432	33.0292
4418463	41.0224.1	522013	33.0239.1	522089	33.0267.1	522440	33.0282
4418464	41.0226.1	522014	33.0225.1	522094	33.0270.1	522445	33.0285
4419608	41.0226.2	522015	33.0224.1	522095	33.0269.1	522446	33.0289
4419609	41.0227.2	522016	33.0214.1	522096	33.0268.1	522447	33.0290
4419612	41.0222.2	522017	33.0226.1	522097	33.0253.1	522448	33.0287
4419921	41.0239.1	522018	33.0291	522098	33.0254.1	522449	33.0286
4419922	41.0273.1	522019	33.0291	522099	33.0256.1	522450	33.0210.1
4420800	41.0206.2	522020	33.0219.1	522100	33.0257.1	522451	33.0291
4420801	41.0205.2	522021	33.0219.1	522101	33.0264.1	522452	33.0291
4421102	41.0204.2	522022	33.0219.1	522102	33.0265.1	522453	33.0215.1
4421104	41.0207.2	522023	33.0291	522107	11.0261.2	522454	33.0212.1
4421189	41.0223.2	522024	33.0219.1	522108	11.0259.2	522455	33.0216.1
4421190	41.0225.2	522025	33.0219.1	522109	11.0258.2	522456	33.0217.1
4421932	41.0224.2	522026	33.0219.1	522110	11.0257.2	522506	33.0262.1
4422438	33.0283.1	522027	33.0218.1	522115	33.0274.1	522510	33.0263.1
4422439	33.0286.1	522028	33.0238.1	522116	33.0275.1	522516	33.0278.1
4422441	33.0282.1	522029	33.0217.1	522119	33.0264.1	522517	33.0279.1
		522030	33.0218.1	522120	33.0265.1	522520	33.0229.1

OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO
522523	<b>33.0228.1</b>	522599	<b>33.0264</b>	669135	<b>33.0147</b>	848832	<b>33.0303</b>
522524	<b>33.0280</b>	522600	<b>33.0232</b>	669136	<b>33.0131</b>	848836	<b>33.0306</b>
522525	<b>33.0202</b>	522601	<b>33.0247</b>	669140	<b>33.0134</b>	848838	<b>33.0307</b>
522526	<b>33.0203</b>	522602	<b>33.0248</b>	669142	<b>33.0130</b>	848852	<b>33.0307</b>
522527	<b>33.0244</b>	522603	<b>33.0257</b>	669146	<b>33.0141</b>	848854	<b>33.0313</b>
522528	<b>33.0296</b>	522610	<b>33.0244.1</b>	669149	<b>33.0135</b>	848860	<b>33.0325</b>
522529	<b>33.0297</b>	522611	<b>33.0243.1</b>	669151	<b>33.0153</b>	848944	<b>33.0349</b>
522531	<b>33.0218</b>	522614	<b>33.0262</b>	669154	<b>33.0136</b>	848948	<b>33.0345</b>
522532	<b>33.0233</b>	522615	<b>33.0261</b>	669157	<b>33.0118</b>	848958	<b>33.0327</b>
522535	<b>33.0253</b>	522616	<b>33.0241.1</b>	669159	<b>33.0149</b>	848964	<b>33.0326</b>
522537	<b>33.0219</b>	522617	<b>33.0242.1</b>	669161	<b>33.0142</b>	848974	<b>33.0345</b>
522538	<b>33.0254</b>	522618	<b>33.0269</b>	669166	<b>33.0143</b>	848987	<b>33.0359</b>
522539	<b>33.0204</b>	522619	<b>33.0227.1</b>	669168	<b>33.0150</b>	848988	<b>33.0360</b>
522543	<b>33.0224</b>	522620	<b>33.0270</b>	669170	<b>33.0142</b>	8829950	<b>33.0221</b>
522544	<b>33.0212</b>	522621	<b>33.0267</b>	669171	<b>33.0143</b>	8829951	<b>33.0220</b>
522545	<b>33.0208</b>	522628	<b>33.0268</b>	669179	<b>33.0162</b>	90000126	<b>33.0207</b>
522546	<b>33.0209</b>	522640	<b>33.0232</b>	669186	<b>33.0148</b>	90063457	<b>33.0212</b>
522547	<b>33.0224</b>	522641	<b>33.0257</b>	669187	<b>33.0154</b>	90075823	<b>33.0127</b>
522548	<b>33.0210</b>	522642	<b>33.0262</b>	669189	<b>33.0155</b>	90079050	<b>33.0253</b>
522549	<b>33.0211</b>	522643	<b>33.0261</b>	669194	<b>33.0157</b>	90086029	<b>33.0204</b>
522550	<b>33.0275</b>	522648	<b>33.0294</b>	847007	<b>33.0331</b>	90086422	<b>33.0111</b>
522551	<b>33.0275</b>	522650	<b>33.0276</b>	847011	<b>33.0336</b>	90086817	<b>33.0123</b>
522552	<b>33.0226</b>	522651	<b>33.0282</b>	847015	<b>33.0335</b>	90086966	<b>33.0124</b>
522553	<b>33.0204</b>	522653	<b>33.0277</b>	847018	<b>33.0334</b>	90092494	<b>33.0133</b>
522554	<b>33.0219</b>	522654	<b>33.0277</b>	847022	<b>33.0330</b>	90092615	<b>33.0139</b>
522555	<b>33.0207</b>	522655	<b>33.0288</b>	847029	<b>33.0339</b>	90095420	<b>33.0219</b>
522556	<b>33.0224</b>	522656	<b>33.0209.1</b>	847049	<b>33.0338</b>	90112028	<b>33.0254</b>
522558	<b>33.0284</b>	55555830	<b>33.0164</b>	847051	<b>33.0337</b>	90112980	<b>33.0209</b>
522559	<b>33.0222</b>	574108	<b>33.0280.1</b>	847060	<b>33.0343</b>	90112981	<b>33.0208</b>
522560	<b>33.0224</b>	574190	<b>33.0273.1</b>	847061	<b>33.0340</b>	90119337	<b>33.0800</b>
522561	<b>33.0224</b>	669002	<b>33.0151</b>	847065	<b>33.0341</b>	90125512	<b>33.0211</b>
522562	<b>33.0225</b>	669003	<b>33.0156</b>	847067	<b>33.0342</b>	90125513	<b>33.0210</b>
522564	<b>33.0229</b>	669005	<b>33.0156</b>	847100	<b>33.0353</b>	90125946	<b>33.0140</b>
522568	<b>33.0231</b>	669019	<b>33.0158</b>	847104	<b>33.0354</b>	90147156	<b>33.0139</b>
522569	<b>33.0234</b>	669021	<b>33.0101</b>	847113	<b>33.0352</b>	90147157	<b>33.0133</b>
522570	<b>33.0235</b>	669031	<b>33.0120</b>	847118	<b>33.0355</b>	90157009	<b>33.0107</b>
522571	<b>33.0227</b>	669034	<b>33.0112</b>	847166	<b>33.0356</b>	90157384	<b>33.0137</b>
522572	<b>33.0228</b>	669038	<b>33.0121</b>	847168	<b>33.0357</b>	90159584	<b>33.0802</b>
522573	<b>33.0230</b>	669042	<b>33.0122</b>	847172	<b>33.0358</b>	90170750	<b>33.0226</b>
522574	<b>33.0293</b>	669045	<b>33.0112</b>	848677	<b>33.0347</b>	90170751	<b>33.0225</b>
522575	<b>33.0255</b>	669046	<b>33.0102</b>	848679	<b>33.0310</b>	90182287	<b>33.0147</b>
522577	<b>33.0233</b>	669049	<b>33.0103</b>	848683	<b>33.0333</b>	90184270	<b>33.0222</b>
522578	<b>33.0244</b>	669050	<b>33.0115</b>	848685	<b>33.0311</b>	90184271	<b>33.0224</b>
522579	<b>33.0245</b>	669053	<b>33.0114</b>	848688	<b>33.0308</b>	90189718	<b>33.0235</b>
522580	<b>33.0232</b>	669061	<b>33.0105</b>	848694	<b>33.0302</b>	90189719	<b>33.0234</b>
522581	<b>33.0263</b>	669062	<b>33.0103</b>	848695	<b>33.0301</b>	90190805	<b>33.0349</b>
522582	<b>33.0265</b>	669067	<b>33.0123</b>	848696	<b>33.0300</b>	90193039	<b>33.0227</b>
522583	<b>33.0236</b>	669071	<b>33.0127</b>	848698	<b>33.0305</b>	90193357	<b>33.0224</b>
522585	<b>33.0238</b>	669073	<b>33.0124</b>	848704	<b>33.0309</b>	90193363	<b>33.0219</b>
522587	<b>33.0227</b>	669075	<b>33.0139</b>	848705	<b>33.0325</b>	90193364	<b>33.0207</b>
522588	<b>33.0236</b>	669077	<b>33.0133</b>	848713	<b>33.0346</b>	90193980	<b>33.0131</b>
522589	<b>33.0264</b>	669082	<b>33.0116</b>	848714	<b>33.0316</b>	90199514	<b>33.0204</b>
522590	<b>33.0234</b>	669084	<b>33.0111</b>	848719	<b>33.0320</b>	90209335	<b>33.0130</b>
522592	<b>33.0244</b>	669088	<b>33.0107</b>	848737	<b>33.0318</b>	90216224	<b>33.0134</b>
522593	<b>33.0259</b>	669096	<b>33.0140</b>	848740	<b>33.0319</b>	90216441	<b>33.0230</b>
522594	<b>33.0260</b>	669098	<b>33.0133</b>	848742	<b>33.0329</b>	90217234	<b>33.0225</b>
522595	<b>33.0249</b>	669121	<b>33.0139</b>	848748	<b>33.0321</b>	90222211	<b>33.0141</b>
522596	<b>33.0248</b>	669124	<b>33.0107</b>	848754	<b>33.0328</b>	90222437	<b>33.0255</b>
522597	<b>33.0247</b>	669130	<b>33.0137</b>	848826	<b>33.0306</b>	90223402	<b>33.0135</b>
522598	<b>33.0265</b>	669132	<b>33.0118</b>	848830	<b>33.0325</b>	90223404	<b>33.0228</b>



# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO	OPEL VAUXHALL	ADRIAUTO
90231916	<b>33.0325</b>	90500183	<b>33.0354</b>	9191216	<b>33.0291</b>	94367286	<b>33.0227.1</b>
90231928	<b>33.0359</b>	90500187	<b>33.0355</b>	9191225	<b>33.0269</b>	94367287	<b>33.0232.1</b>
90235948	<b>33.0231</b>	90500196	<b>33.0352</b>	9191574	<b>33.0289</b>	94539557	<b>33.0266.1</b>
90278765	<b>33.0236</b>	90500412	<b>33.0353</b>	9191578	<b>33.0290</b>	95104346	<b>33.0266.1</b>
90279542	<b>33.0233</b>	90510876	<b>33.1523</b>	9203995	<b>33.0206.1</b>	95131023	<b>33.0266.1</b>
90280843	<b>33.0114</b>	90522146	<b>33.0155</b>	9203996	<b>33.0205.1</b>	95297014	<b>33.0266.1</b>
90288231	<b>33.0153</b>	90522447	<b>33.0154</b>	9204683	<b>48.0117</b>	95392214	<b>33.0266.1</b>
90288756	<b>33.0136</b>	90522460	<b>33.0157</b>	9206557	<b>33.0159</b>	95508000	<b>33.0168</b>
90289824	<b>33.0257</b>	90522980	<b>33.0151</b>	9209926	<b>33.0206.1</b>	95508423	<b>41.0224.2</b>
90297927	<b>33.0263</b>	90522995	<b>33.0156</b>	9209928	<b>33.0205.1</b>	95510514	<b>41.0228.2</b>
90334416	<b>33.0142</b>	90523132	<b>33.0156</b>	9210079	<b>33.0159</b>	95510528	<b>41.0224.2</b>
90334462	<b>33.0238</b>	90530808	<b>33.0357</b>	9210082	<b>48.0117</b>	95510632	<b>11.0261.2</b>
90334821	<b>33.0227</b>	90530812	<b>33.0358</b>	9210312	<b>33.0204.1</b>	95510633	<b>11.0259.2</b>
90334824	<b>33.0270</b>	90538629	<b>33.0232</b>	9210314	<b>33.0203.1</b>	95510634	<b>11.0258.2</b>
90335385	<b>33.0149</b>	90538631	<b>33.0274</b>	9211155	<b>33.0214</b>	95510635	<b>11.0257.2</b>
90335547	<b>33.0244</b>	90538698	<b>33.0257</b>	9211156	<b>33.0208.1</b>	95514861	<b>33.0168</b>
90335899	<b>33.0232</b>	90538699	<b>33.0262</b>	9216428	<b>33.0159</b>	95516798	<b>33.0245.1</b>
90335900	<b>33.0245</b>	90538700	<b>33.0261</b>	9216431	<b>48.0117</b>	95516799	<b>33.0246.1</b>
90336830	<b>33.1522</b>	90575127	<b>33.0211.1</b>	9216434	<b>33.0165</b>	96625953	<b>33.0260.1</b>
90344249	<b>33.0143</b>	90576453	<b>33.0287</b>	9223129	<b>33.0279</b>	96625954	<b>33.0259.1</b>
90344417	<b>33.0236</b>	90576454	<b>33.0286</b>	9223133	<b>33.0207.1</b>	96879436	<b>33.0260.1</b>
90344447	<b>33.0236</b>	90578482	<b>33.0158</b>	9225541	<b>33.0210.1</b>	96879437	<b>33.0259.1</b>
90344889	<b>33.0234</b>	90581267	<b>33.0284</b>	9225545	<b>33.0239.1</b>	97111565	<b>33.0231.1</b>
90344899	<b>33.0234</b>	9108241	<b>41.0240.1</b>	92777760	<b>33.0115</b>	97111566	<b>33.0230.1</b>
90345229	<b>33.0142</b>	9108242	<b>41.0241.1</b>	93168951	<b>41.0223.2</b>	97124833	<b>33.0262.1</b>
90345232	<b>33.0150</b>	9108243	<b>41.0208.1</b>	93168952	<b>41.0225.2</b>	97124834	<b>33.0263.1</b>
90345528	<b>33.0227</b>	9108245	<b>41.0242.1</b>	93168971	<b>41.0213.2 КИТ</b>	97124836	<b>33.0278.1</b>
9036102	<b>33.0283</b>	9108247	<b>41.0209.1</b>	93168972	<b>41.0212.2 КИТ</b>	97174665	<b>33.0229.1</b>
90369708	<b>33.0231</b>	91106933	<b>33.0229</b>	93170227	<b>33.0211.1</b>	97203939	<b>33.0279.1</b>
90369710	<b>33.0230</b>	91106934	<b>33.0202.1</b>	93170228	<b>33.0211.1</b>	97217149	<b>33.0228.1</b>
90369711	<b>33.0232</b>	91106935	<b>33.0221</b>	93181106	<b>33.0291</b>	97324410	<b>33.0262.1</b>
90369712	<b>33.0265</b>	91106936	<b>33.0220</b>	93181107	<b>33.0291</b>	99510528	<b>41.0224.2</b>
90369714	<b>33.0264</b>	91112648	<b>33.0242</b>	93181108	<b>33.0219.1</b>		
90373855	<b>33.0233</b>	9111487	<b>41.0224.1</b>	93181109	<b>33.0219.1</b>		
90373923	<b>33.0257</b>	9111490	<b>41.0226.1</b>	93181110	<b>33.0219.1</b>		
90373926	<b>33.0259</b>	91122085	<b>33.0299</b>	93189991	<b>33.0255.1</b>		
90373927	<b>33.0260</b>	91138162	<b>33.0215.1</b>	93193021	<b>41.0226.1</b>		
90374841	<b>33.0244</b>	91143474	<b>33.0244.1</b>	93195010	<b>33.0163</b>		
90374902	<b>33.0249</b>	91143475	<b>33.0243.1</b>	93195341	<b>33.0245.1</b>		
90375403	<b>33.0264</b>	91144424	<b>33.0241.1</b>	93195342	<b>33.0246.1</b>		
90375404	<b>33.0265</b>	91144425	<b>33.0242.1</b>	93197702	<b>41.0226.2</b>		
90411031	<b>33.0340</b>	91149621	<b>33.0215.1</b>	93197703	<b>41.0227.2</b>		
90411035	<b>33.0341</b>	91152686	<b>33.0220.1</b>	93197706	<b>41.0222.2</b>		
90411040	<b>33.0343</b>	91152687	<b>33.0221.1</b>	93318894	<b>33.0213.1</b>		
90421703	<b>33.0247</b>	91152688	<b>33.0222.1</b>	93538698	<b>33.0257</b>		
90421704	<b>33.0248</b>	91152689	<b>33.0223.1</b>	93852188	<b>41.0271.1</b>		
90423340	<b>33.0162</b>	91165521	<b>41.0238.1</b>	93852189	<b>41.0272.1</b>		
90445985	<b>33.0261</b>	91166639	<b>41.0235.1</b>	93852378	<b>41.0273.1</b>		
90445986	<b>33.0262</b>	91168672	<b>41.0237.1</b>	93864248	<b>41.0273.1</b>		
90446929	<b>33.0148</b>	91168673	<b>41.0227.1</b>	93864840	<b>41.0206.2</b>		
90447335	<b>33.0269</b>	9127187	<b>33.0285</b>	93864841	<b>41.0204.2</b>		
90448575	<b>33.0342</b>	9127518	<b>33.0277</b>	93864842	<b>41.0205.2</b>		
90468900	<b>33.0280</b>	9127527	<b>33.0277</b>	93864843	<b>41.0207.2</b>		
90482081	<b>33.0801</b>	9127540	<b>33.0275</b>	93868401	<b>33.0283.1</b>		
90495223	<b>33.0270</b>	9127787	<b>33.0276</b>	93868402	<b>33.0286.1</b>		
90495224	<b>33.0267</b>	9127791	<b>33.0282</b>	93868404	<b>33.0284.1</b>		
90495463	<b>33.0272</b>	9127937	<b>33.0275</b>	93868405	<b>33.0282.1</b>		
90496316	<b>33.0268</b>	9160550	<b>41.0224.1</b>	93868406	<b>33.0285.1</b>		
90496486	<b>33.0274</b>	9160551	<b>41.0225.1</b>	94366769	<b>14.0202</b>		
90496487	<b>33.0273</b>	9191143	<b>33.0282</b>	94366770	<b>14.0203</b>		

## PORSCHE

### PORSCHE ADRIAUTO

211957801E	<b>55.1506</b>
7L0609721A	<b>55.0200.1</b>
91442340105	<b>39.0101</b>
91442340200	<b>39.0100</b>
95542414110	<b>55.0200.1</b>
95542414111	<b>55.0200.1</b>
98642414103	<b>39.0202</b>
98642414104	<b>39.0202</b>
98742414106	<b>39.0207</b>
99342455105	<b>39.0205</b>
99742414105	<b>39.0206</b>
99742414106	<b>39.0206</b>

## RENAULT-DACIA

### RENAULT DACIA ADRIAUTO

09842538	<b>41.0148</b>
09842613	<b>41.0148</b>
1605111	<b>41.0213.2 КИТ</b>
1605112	<b>41.0212.2 КИТ</b>
182013208R	<b>41.0308.1</b>
307705043R	<b>41.0107.1</b>

RENAULT DACIA	ADRIAUTO	RENAULT DACIA	ADRIAUTO	RENAULT DACIA	ADRIAUTO	RENAULT DACIA	ADRIAUTO
363724643R	41.0237.2	5000409741	41.1536	6025370827	41.0257.1	7700424929	41.0222.1
364000001R	41.0288.1	5000409842	41.1525	6025370922	41.0258.1	7700425324	41.0203.1
364000002R	41.0299.1	5000409849	41.1525	6025371283	41.0287.1	7700425600	41.0396
364000004R	41.0200.2	6000056930	41.0251	6025371373	41.0286.1	7700426005	41.0218.1
364000005R	41.0292.1	6000073539	41.0255.1	6025371396	41.0286.1	7700426006	41.0219.1
364001202R	41.0228.2	6000073540	41.0256.1	6025371397	41.0287.1	7700427379	41.0394
364002234R	41.0202.2	6000073733	41.0234.2	6025410678	41.0286.1	7700427498	41.0223.1
364003676R	41.0201.2	6000073734	41.0233.2	6025410679	41.0286.1	7700428588	41.0302.1 KIT
364005982R	41.0231.2	6001001468	41.0334	6025410680	41.0287.1	7700428748	41.0105.1 A/A
364006372R	41.0225.2	6001006990	41.0246	6025410681	41.0287.1	7700428748	41.0171 MOD
364006889R	41.0224.2	6001546867	41.0180	626039	41.0114	7700429330	41.0166
364007536R	41.0211.2	6001546868	41.0308.1	7700271055	41.0376	7700429400	41.0396
364007537R	41.0211.2	6001547168	41.0270.1	7700272069	41.1544	7700429598	41.0395
364007808R	41.0224.2	6001547169	41.0269.1	7700302301	41.0313.1	7700430111	41.0176
364009913R	41.0235.2	6001548445	41.0108.1	7700307717	41.0240.1	7700430112	41.0139
364024124R	41.0227.2	6001548721	41.0312.1	7700307718	41.0208.1	7700431360	41.0191 A/A
364026255R	41.0236.2	6001549112	41.0281.1	7700307719	41.0209.1	7700431360	41.0104.1 MOD
364028595R	41.0226.2	6006000595	41.0284	7700307720	41.0241.1	7700432012	41.0244.1
36402JD00A	41.0294.1	6006000596	41.0285	7700307721	41.0242.1	7700432013	41.0246.1
365300001N	41.0241.2	6006000873	41.0145	7700310086	41.0182	7700432266	41.0245.1
365300089R	41.0204.2	6006004557	41.0169	7700311216	41.0224.1	7700432383	41.0183 A/A
365300541R	41.0243.1	6025000129	41.0338	7700311217	41.0225.1	7700432383	41.0100.1 MOD
365301673R	41.0206.2	6025000831	41.0243	7700311699	41.0212.1	7700432386	41.0109.1
365301796R	41.0205.2	6025000832	41.0244	7700311698	41.0211.1	7700433237	41.0243.1
365301862R	41.0204.2	6025002131	41.1523	7700311700	41.0213.1	7700433238	41.0232.1
365302756R	41.0218.2	6025002330	41.0339	7700311701	41.0214.1	7700435320	41.0111.1
365304960R	41.0217.2	6025002332	41.0340	7700312835	41.0235.1	7700438266	41.0245.1
365307515R	41.0220.2	6025002522	41.0125	7700312836	41.0272.1	7700500419	41.0148
365308900R	41.0214.2	6025002627	41.0264	7700312837	41.0271.1	7700500708	41.0400
365309636R	41.0207.2	6025002628	41.0265	7700313058	41.0238.1	7700508327	41.1500
36530JY00A	41.0296.1	6025002832	41.0126	7700348431	41.0403	7700510747	41.0205
365311282R	41.0219.2	6025002833	41.0125	7700354188	41.1544	7700510748	41.0207
365315806R	41.0215.2	6025006423	41.0282	7700410340	41.1545	7700511877	41.1514
365317404R	41.0216.2	6025006424	41.0283	7700410792	41.0232.1	7700513302	41.1526
365318024R	41.0221.2	6025007115	41.0280	7700413205	41.0185 A/A	7700525564	41.0302
365319943R	41.0232.1	6025007116	41.0281	7700413205	41.0194 MOD	7700525710	41.0218
36531JY00A	41.0295.1	6025103090	41.0158	7700413206	41.0185 A/A	7700526998	41.0400
454009	41.0112	6025103091	41.0157	7700413206	41.0194 MOD	7700528761	41.1545
5000387500	41.0343	6025105918	41.0295	7700415221	41.0302.1 KIT	7700529226	41.0220
5000387617	41.0253	6025105919	41.0294	7700416622	41.0394	7700529227	41.0219
5000387618	41.0253	6025170727	41.0157	7700416623	41.0395	7700531808	41.1502
5000387975	41.0255	6025170728	41.0158	7700417050	41.0175	7700536338	41.0224
5000388438	41.0254	6025171255	41.0188 A/A	7700420314	41.0204.1	7700537580	41.1519
5000388497	41.0254	6025171255	41.0174 MOD	7700420315	41.0207.1	7700538906	41.1503
5000388521	41.0256	6025171256	41.0188 A/A	7700421024	41.0234.1	7700539862	41.0107
5000388522	41.0257	6025171256	41.0174 MOD	7700421415	41.0198 A/A	7700539864	41.0104
5000388538	41.0258	6025171471	41.0238.2	7700421415	41.0103.1 MOD	7700539865	41.0213
5000389550	41.0255	6025304630	41.0248.1	7700421960	41.0175	7700539866	41.0214
5000390299	41.0133	6025304631	41.0248.1	7700422152	41.0302.1 KIT	7700539991	41.0209
5000390303	41.0134	6025304915	41.0189 A/A	7700422532	41.0221.1	7700539992	41.0210
5000390326	41.0143	6025304915	41.0101.1 MOD	7700423684	41.0179	7700539993	41.0208
5000394242	41.0361	6025312553	41.0199 A/A	7700424468	41.0215.1	7700539994	41.0213
5000394950	41.0372	6025312553	41.0106.1 MOD	7700424469	41.0207.1	7700539995	41.0214
5000395159	41.0144	6025313181	41.0247.1	7700424470	41.0202.1	7700541642	41.0220
5000395882	41.0269	6025313182	41.0247.1	7700424471	41.0202.1	7700541643	41.0219
5000395883	41.0296	6025313183	41.0248.1	7700424472	41.0204.1	7700544065	41.0314
5000395884	41.0253	6025313184	41.0248.1	7700424922	41.0206.1	7700547794	41.0116
5000395885	41.0254	6025314861	41.0302.1 KIT	7700424923	41.0205.1	7700548173	41.0401
5000409595	41.1534	6025370467	41.0248.1	7700424926	41.0216.1	7700548640	41.0146
5000409598	41.1534	6025370468	41.0247.1	7700424928	41.0217.1	7700548729	41.0224

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



RENAULT DACIA	ADRIAUTO	RENAULT DACIA	ADRIAUTO	RENAULT DACIA	ADRIAUTO	RENAULT DACIA	ADRIAUTO
7700548730	41.0224	7700685546	41.0278	7700781858	41.0137	7700834655	41.0215.1
7700553736	41.0100	7700688586-	41.0121	7700783394	41.0336	7700834725	41.0168
7700553737	41.0103	7700689738	41.0239	7700783813	41.0135	7700840014	41.0173
7700554894	41.0215	7700689739	41.0240	7700783819	41.1527	7700840097	41.0105.1 A/A
7700554896	41.0216	7700689740	41.0241	7700785175	41.0279	7700840097	41.0171 MOD
7700557141	41.1500	7700690094	41.0131	7700785543	41.0278	7700841026	41.0220.1
7700560091	41.0101	7700690096	41.0132	7700787470	41.0136	7700841913	41.1545
7700560787	41.0206	7700690097	41.0140	7700787473	41.0345	7700843188	41.0167
7700566111	41.1501	7700695695	41.0341	7700789191	41.0344	7700843189	41.0399
7700568945	41.0113	7700696229	41.0149	7700790104	41.0368	7700843190	41.0300.1
7700571639	41.0237	7700701436	41.0347 КТ	7700790402	41.1527	7700843194	41.0397
7700571640	41.0238	7700701440	41.0329	7700795943	41.0165	7700843197	41.0398
7700571739	41.0206	7700704381	41.1505	7700796634	41.1529	7700843206	41.0166
7700571740	41.0204	7700713806	41.1532	7700796635	41.1529	7700844461	41.0301.1 КТ
7700571741	41.0207	7700723014	41.0208.1	7700799501	41.0164	7700846155	41.0207.1
7700572884	41.1538	7700723015	41.0209.1	7700802682	41.0139	7700846156	41.0204.1
7700577706	41.0114	7700732030	41.0267	7700802684	41.0363	7700847796	41.0362
7700578621	41.0238	7700732031	41.0268	7700802685	41.0259	7700847976	41.0173
7700584431	41.0305	7700732603	41.0373	7700802686	41.0260	7700859233	41.0135
7700585084	41.0106	7700736293	41.0142	7700802690	41.0346	7701002066	41.0329
7700587025	41.1519	7700738424	41.0161	7700802691	41.0365	7701022736	41.0251
7700591728	41.1513	7700743104	41.0159	7700802692	41.0366	7701346519	41.0400
7700591729	41.1512	7700743361	41.1537	7700802693	41.0364	7701348034	41.0203
7700614407	41.0227	7700744556	41.0160	7700803913	41.0137	7701348035	41.0202
7700615864	41.1511	7700745352	41.0145	7700804476	41.0165	7701348066	41.0301
7700620152	41.0115	7700745354	41.0178	7700806995	41.0367	7701348072	41.0314
7700620231	41.0102	7700747426	41.0142	7700809961	41.0139	7701348134	41.0305
7700623400	41.0227	7700748162	41.1535	7700811013	41.0136	7701348245	41.1516
7700625620	41.1519	7700748444	41.0240.1	7700812042	41.0369	7701348267	41.0219
7700625845	41.0303	7700748445	41.0208.2	7700812520	41.0298	7701348269	41.0220
7700630601	41.0315	7700748744	41.0240.1	7700812521	41.0299	7701348270	41.0218
7700634181	41.1516	7700749179	41.0142	7700812524	41.0200.1	7701348283	41.0225
7700634251	41.1501	7700754882	41.0245	7700812525	41.0201.1	7701348316	41.0237
7700636493	41.0118	7700754886	41.0245	7700813657	41.0110.1 A/A	7701348349	41.1514
7700636494	41.0117	7700755025	41.0330	7700813657	41.0172 MOD	7701348372	41.1505
7700637536	41.0315	7700755027	41.0331	7700813928	41.0382	7701348381	41.0302
7700637793	41.0105	7700756971	41.0127	7700813980	41.0374	7701348388	41.1502
7700639745	41.1511	7700757740	41.0130	7700813982	41.0383	7701348391	41.1503
7700640233	41.1513	7700759586	41.0221	7700813985	41.0384	7701348392	41.1503
7700640234	41.1512	7700759758	41.0349	7700814767	41.0348	7701348393	41.1519
7700640322	41.0226	7700759761	41.0385	7700815820	41.0377	7701348395	41.1511
7700640323	41.0226	7700759761	41.0347 КТ	7700816858	41.0293	7701348397	41.1513
7700640491	41.0237	7700760876	41.0221	7700817136	41.0275	7701348399	41.0114
7700641400	41.0320	7700761088	41.0109	7700823050	41.0162	7701348486	41.0214
7700643947	41.0108	7700761516	41.0124	7700823051	41.0387	7701348487	41.0213
7700653308	41.0107	7700763190	41.0138	7700823689	41.0297	7701348493	41.0115
7700657227	41.0233	7700763191	41.0129	7700823690	41.0210.1	7701348555	41.0112
7700657228	41.0236	7700765534	41.1521	7700824071	41.0381	7701348617	41.0303
7700657230	41.0233	7700765535	41.1522	7700824077	41.0379	7701348657	41.0306
7700657231	41.0234	7700765884	41.0336	7700824636	41.0292	7701348732	41.1511
7700657233	41.0235	7700765885	41.0337	7700825601	41.0380	7701348748	41.1518
7700657234	41.0234	7700766098	41.0221	7700827853	41.0110.1 A/A	7701348778	41.1530
7700659964	41.0108	7700767945	41.0354	7700827853	41.0172 MOD	7701348855	41.0227
7700665336	41.1524	7700769247	41.0128	7700831505	41.0366	7701348856	41.0226
7700665849	41.0118	7700769840	41.0276	7700832877	41.0139	7701348890	41.0318
7700671927	41.1533	7700769842	41.0249	7700834530	41.0384	7701348893	41.0313
7700672614	41.0163	7700773849	41.0247	7700834651	41.0202.1	7701348894	41.0320
7700672631	41.0122	7700777520	41.0277	7700834652	41.0205.1	7701348950	41.0800
7700676123	41.1531	7700781393	41.0252	7700834653	41.0203.1	7701349050	41.1512
7700678753	41.0122	7700781394	41.0275	7700834654	41.0206.1	7701349109	41.0235

RENAULT DACIA	ADRIAUTO	RENAULT DACIA	ADRIAUTO	RENAULT DACIA	ADRIAUTO	ROVER GROUP	ADRIAUTO
7701349110	<b>41.0236</b>	8200018668	<b>41.0181 MOD</b>	8200673247	<b>41.0261.1</b>	BNP2431	<b>23.0216</b>
7701349128	<b>41.0119</b>	8200021935	<b>41.0224.1</b>	8200673248	<b>41.0263.1</b>	BNP2432	<b>23.0217</b>
7701349129	<b>41.0110</b>	8200021940	<b>41.0226.1</b>	8200673249	<b>41.0264.1</b>	DBP3674	<b>23.0225</b>
7701349272	<b>41.1505</b>	8200029461	<b>41.0229.1</b>	8200673252	<b>41.0266.1</b>	DBP3675	<b>23.0226</b>
7701349291	<b>41.1505</b>	8200035047	<b>41.0228.1</b>	8200673254	<b>41.0265.1</b>	DBP7202	<b>23.0225</b>
7701349372	<b>41.1507</b>	8200039054	<b>41.0396</b>	8200673258	<b>41.0267.1</b>	DBP7203	<b>23.0226</b>
7701349411	<b>41.1530</b>	8200040064	<b>41.0260.1</b>	8200673259	<b>41.0268.1</b>	FAM2903	<b>23.0205</b>
7701349422	<b>41.0313</b>	8200040065	<b>41.0260.1</b>	8200676001	<b>41.0285.1</b>	FAM624	<b>23.0207</b>
7701349423	<b>41.0360</b>	8200042064	<b>41.0279.1</b>	8200676002	<b>41.0284.1</b>	FAM625	<b>23.0208</b>
7701349444	<b>41.1520</b>	8200042065	<b>41.0280.1</b>	8200694016	<b>41.0279.1</b>	FAM6696	<b>23.0304</b>
7701349473	<b>41.1518</b>	8200073162	<b>41.0302.1 KIT</b>	8200694022	<b>41.0280.1</b>	FAM8560	<b>23.0212</b>
7701349474	<b>41.1520</b>	8200073170	<b>41.0179</b>	8200694056	<b>41.0212.1</b>	FAM8690	<b>23.0304</b>
7701349814	<b>41.0331</b>	8200080839	<b>41.0232.1</b>	8200694053	<b>41.0211.1</b>	FAM8697	<b>23.0302</b>
7701349815	<b>41.0347 KIT</b>	8200087977	<b>41.0243.1</b>	8200694080	<b>41.0213.1</b>	FAM8698	<b>23.0304</b>
7701349842	<b>41.1505</b>	8200087979	<b>41.0232.1</b>	8200694083	<b>41.0214.1</b>	GSD101	<b>23.1505</b>
7701349843	<b>41.0357 KIT</b>	8200087981	<b>41.0231.1</b>	8200694119	<b>41.0236.1</b>	GSD373	<b>23.1500</b>
7701349863	<b>41.1527</b>	8200087982	<b>41.0230.1</b>	8200694124	<b>41.0224.1</b>	GSD406	<b>23.1502</b>
7701349971	<b>41.0120</b>	8200098019	<b>41.0186</b>	8200694128	<b>41.0226.1</b>	GSD488	<b>23.1506</b>
7701349973	<b>41.1518</b>	8200178389	<b>41.0237.1</b>	8200700132	<b>41.0243.1</b>	GVC1001	<b>23.0204</b>
7701365520	<b>41.0403</b>	8200178390	<b>41.0227.1</b>	8200700184	<b>41.0232.1</b>	GVC1013	<b>23.0210</b>
7701378781	<b>41.0238</b>	8200214750	<b>41.0264.1</b>	8200700441	<b>41.0243.1</b>	GVC1027	<b>23.0223</b>
7701388321	<b>41.0360</b>	8200214752	<b>41.0263.1</b>	8200700461	<b>41.0232.1</b>	GVC1028	<b>23.0214</b>
7701454202	<b>41.0113</b>	8200215959	<b>41.0308.1</b>	8200700587	<b>41.0302.1 KIT</b>	GVC1029	<b>23.0215</b>
7701457093	<b>41.0151</b>	8200215961	<b>41.0180</b>	8200727569	<b>41.0222.2</b>	GVC1032	<b>23.0212</b>
7701464301	<b>41.0602</b>	8200215962	<b>41.0270.1</b>	8200727571	<b>41.0223.2</b>	GVC1034	<b>23.0205</b>
7701470150	<b>41.0603</b>	8200228260	<b>41.0276.1</b>	8200741825	<b>41.0186</b>	GVC1035	<b>23.0207</b>
7701475160	<b>41.0242.2</b>	8200228347	<b>41.0277.1</b>	8200745723	<b>41.0289.1</b>	GVC1037	<b>23.0211</b>
7701478158	<b>41.0242.2</b>	8200229445	<b>41.0278.1</b>	8200820595	<b>41.0202.2</b>	GVC1038	<b>23.0226</b>
7701525270	<b>41.0218</b>	8200243673	<b>41.0253.1</b>	8200854052	<b>41.0239.2</b>	GVC1039	<b>23.0225</b>
7702104343	<b>41.0226</b>	8200247041	<b>41.0252.1</b>	8200855403	<b>41.0201.2</b>	GVC1046	<b>23.0213</b>
7702104344	<b>41.0227</b>	8200247042	<b>41.0254.1</b>	8200935172	<b>41.0283.1</b>	GVC1047	<b>23.0226</b>
7702107376	<b>41.0271</b>	8200247043	<b>41.0253.1</b>	8200935175	<b>41.0240.2</b>	GVC1048	<b>23.0225</b>
7704000093	<b>41.0403</b>	8200253905	<b>41.0236.1</b>	8201018830	<b>41.0239.1</b>	GVC1049	<b>23.0237</b>
7704001240	<b>41.0122</b>	8200263440	<b>41.0111.1</b>	8201018831	<b>41.0273.1</b>	GVC1052	<b>23.0238</b>
7704001506	<b>41.0111</b>	8200263819	<b>41.0271.1</b>	8546097	<b>41.0156</b>	GVC1054	<b>12.0215</b>
7704001509	<b>41.0310</b>	8200263821	<b>41.0272.1</b>	8546540	<b>41.0150</b>	GVC1055	<b>12.0216</b>
7704001610	<b>41.0221</b>	8200269348	<b>41.0261.1</b>	854693100	<b>41.0200</b>	GVC1056	<b>12.0217</b>
7704001778	<b>41.0102</b>	8200269350	<b>41.0262.1</b>	854693200	<b>41.0201</b>	GVC1057	<b>12.0214</b>
7704001782	<b>41.0312</b>	8200270181	<b>41.0268.1</b>	855675800	<b>41.0300</b>	GVC1058	<b>12.0215</b>
7704001811	<b>41.0213</b>	8200270182	<b>41.0267.1</b>	93168971	<b>41.0213.2 KIT</b>	GVC1059	<b>23.0223</b>
7704001812	<b>41.0214</b>	8200298383	<b>41.0265.1</b>	93168972	<b>41.0212.2 KIT</b>	GVC1060	<b>23.0224</b>
7704001872	<b>41.0108</b>	8200298384	<b>41.0266.1</b>			GVC1064	<b>23.0203</b>
7704001996	<b>41.0101</b>	8200316762	<b>41.0273.1</b>			GVC1070	<b>12.0238</b>
7704002206	<b>41.0341</b>	8200380738	<b>41.0269.1</b>			GVC1071	<b>12.0239</b>
7704002210	<b>41.0359</b>	8200426378	<b>41.0112.1</b>			GVC5003	<b>23.0108 MOD</b>
7704002266	<b>41.0262</b>	8200428320	<b>41.0285.1</b>			GVC5005	<b>23.0106 MOD</b>
7704002267	<b>41.0261</b>	8200428323	<b>41.0284.1</b>			GVC5021	<b>23.0100</b>
7704002268	<b>41.0233</b>	8200440514	<b>41.0291.1</b>	21A1706	<b>23.0201</b>	GVC5030	<b>23.0102</b>
7704002269	<b>41.0235</b>	8200440525	<b>41.0290.1</b>	21A2224	<b>23.0200</b>	GVC5039	<b>23.0102</b>
7704002271	<b>41.0235</b>	8200526870	<b>41.0293.1</b>	21A2445	<b>23.0300</b>	GVC5044	<b>23.0110 A/A</b>
7704002272	<b>41.0234</b>	8200528926	<b>41.0283.1</b>	21A2449	<b>23.0300</b>	GVC5044	<b>23.0110 MOD</b>
7704002273	<b>41.0236</b>	8200529363	<b>41.0289.1</b>	31G1141	<b>23.0209</b>	GVC5044	<b>23.0104 MOD</b>
7704002275	<b>41.0236</b>	8200575271	<b>41.0232.1</b>	31G5047	<b>23.0203</b>	GVC5050	<b>23.0109 A/A</b>
7704002279	<b>41.0119</b>	8200577789	<b>41.0282.1</b>	31G5051	<b>23.0204</b>	GVC5050	<b>23.0105 MOD</b>
7704002282	<b>41.0120</b>	8200577938	<b>41.0209.2</b>	31G5936	<b>23.0204</b>	GVC5052	<b>23.0102</b>
7704002286	<b>41.0121</b>	8200577939	<b>41.0210.2</b>	598852	<b>23.0303</b>	GVC5053	<b>23.0103</b>
7704002290	<b>41.0149</b>	8200627462	<b>41.0210.2</b>	902149	<b>23.0237</b>	GVC5056	<b>23.0107 MOD</b>
7704002293	<b>41.0329</b>	8200662793	<b>41.0291.1</b>	902152	<b>23.0238</b>	GVC5070	<b>23.0110 A/A</b>
8200002236	<b>41.0236.1</b>	8200662794	<b>41.0290.1</b>	ADU5915	<b>23.1506</b>	GVC5070	<b>23.0104 MOD</b>
8200018668	<b>41.0184 A/A</b>	8200673245	<b>41.0262.1</b>	ADU6205	<b>23.0101</b>	GVC7058	<b>23.0101</b>
				ANR2215	<b>23.0283</b>	GVC902149	<b>23.0237</b>

**ROVER GROUP**
**ROVER GROUP ADRIAUTO**

21A1706	<b>23.0201</b>
21A2224	<b>23.0200</b>
21A2445	<b>23.0300</b>
21A2449	<b>23.0300</b>
31G1141	<b>23.0209</b>
31G5047	<b>23.0203</b>
31G5051	<b>23.0204</b>
31G5936	<b>23.0204</b>
598852	<b>23.0303</b>
902149	<b>23.0237</b>
902152	<b>23.0238</b>
ADU5915	<b>23.1506</b>
ADU6205	<b>23.0101</b>
ANR2215	<b>23.0283</b>

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



## ROVER GROUP ADRIAUTO

GVC902152	<b>23.0238</b>
GVC902355	<b>12.0216</b>
GVC902356	<b>12.0217</b>
GVC902357	<b>12.0214</b>
GVC902358	<b>12.0215</b>
GVC902371	<b>12.0239</b>
GVC902372	<b>12.0238</b>
GVC902375	<b>23.0234</b>
GVC902376	<b>23.0233</b>
GVC902379	<b>23.0224</b>
GVC902380	<b>23.0253</b>
GVC902381	<b>23.0252</b>
GVC902382	<b>23.0255</b>
GVC902383	<b>23.0254</b>
GVC902386	<b>23.0253</b>
GVC902387	<b>23.0252</b>
GVC902388	<b>12.0260</b>
GVC902389	<b>12.0259</b>
GVC902399	<b>23.0251</b>
LR001031	<b>23.0277</b>
LR001032	<b>23.0278</b>
LR007496	<b>23.0277</b>
LR008807	<b>23.0278</b>
LR014431	<b>23.0278</b>
NAM2978	<b>23.0304</b>
NAM3607	<b>23.0211</b>
NAM3608	<b>23.0210</b>
NAM4600	<b>23.0213</b>
NAM5603	<b>23.0215</b>
NAM5604	<b>23.0214</b>
NAM6474	<b>23.0211</b>
NAM7912	<b>23.0304</b>
NRC5089	<b>23.0240</b>
NTC3414	<b>23.0240</b>
NTC3480	<b>23.0247</b>
NTC6125	<b>23.0273</b>
NTC9400	<b>23.0248</b>
PRC6021	<b>23.1508</b>
PRC6036	<b>23.1507</b>
SPB000043	<b>23.0267</b>
SPB000053	<b>23.0268</b>
SPB000150	<b>23.0276</b>
SPB000160	<b>23.0272</b>
SPB000180	<b>23.0265</b>
SPB000190	<b>23.0266</b>
SPB000230	<b>23.0260</b>
SPB000340	<b>23.0252</b>
SPB000350	<b>23.0253</b>
SPB000360	<b>23.0255</b>
SPB000370	<b>23.0254</b>
SPB000560	<b>23.0258</b>
SPB000570	<b>23.0259</b>
SPB000580	<b>23.0257</b>
SPB000590	<b>23.0256</b>
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SPB10015EVA	<b>12.0215</b>
SPB10033EVA	<b>23.0224</b>
SPB100700	<b>23.0233</b>
SPB100720	<b>12.0260</b>
SPB100730	<b>12.0259</b>

## ROVER GROUP ADRIAUTO

SPB101040	<b>23.0254</b>
SPB101050	<b>23.0255</b>
SPB101070	<b>12.0260</b>
SPB101120	<b>12.0259</b>
SPB101170	<b>23.0252</b>
SPB101171	<b>23.0252</b>
SPB101200	<b>23.0253</b>
SPB101201	<b>23.0253</b>
SPB101290	<b>23.0234</b>
SPB101300	<b>23.0245</b>
SPB101301	<b>23.0245</b>
SPB101310	<b>23.0246</b>
SPB101311	<b>23.0246</b>
SPB101410	<b>23.0261</b>
SPB101426	<b>23.0265</b>
SPB101436	<b>23.0266</b>
SPB101500	<b>23.0275</b>
SPB101540	<b>23.0276</b>
SPB101550	<b>23.0260</b>
SPB500180	<b>23.0279</b>
SPB500190	<b>23.0280</b>
SPB500200	<b>23.0272</b>
STC1528	<b>23.0274</b>
STC1530	<b>23.0272</b>
UUC10049EVA	<b>23.0109 A/A</b>
UUC10049EVA	<b>23.0105 MOD</b>
UUC10071	<b>23.0109 A/A</b>
UUC10071	<b>23.0105 MOD</b>
UUC101250	<b>23.0110 A/A</b>
UUC101250	<b>23.0104 MOD</b>

## SAAB

## SAAB ADRIAUTO

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12801833	<b>43.0219</b>
12843729	<b>43.0219</b>
20918016	<b>33.0270.1</b>
20918018	<b>33.0269.1</b>
4105789	<b>43.0211</b>
4241311	<b>43.0213</b>
4241329	<b>43.0214</b>
4490181	<b>43.0101 A/A</b>
4490181	<b>43.0100 MOD</b>
4490199	<b>43.0101 A/A</b>
4490199	<b>43.0100 MOD</b>
4543104	<b>43.0215</b>
4648291	<b>43.0215</b>
4839874	<b>43.0216</b>
4901724	<b>43.0101 A/A</b>
4901724	<b>43.0100 MOD</b>
4905980	<b>43.0217</b>
4908356	<b>43.0218</b>
5059829	<b>43.0218</b>
7199227	<b>43.0210</b>
8315624	<b>43.0301</b>
8335986	<b>43.0303</b>
8339996	<b>43.0304</b>
8927816	<b>43.0201</b>

## SAAB ADRIAUTO

8937898	<b>43.0202</b>
8964348	<b>43.0204</b>
8964363	<b>43.0205</b>
8967481	<b>43.0206</b>
8967499	<b>43.0208</b>
8967630	<b>43.0206</b>
8970733	<b>43.0208</b>
8970741	<b>43.0208</b>
9101445	<b>43.0203</b>
9104134	<b>43.0209</b>
9196163	<b>43.0212</b>

## SUBARU

## SUBARU ADRIAUTO

26051AA040	<b>46.0207</b>
26051AC050	<b>46.0209</b>
26051AC060	<b>46.0210</b>
26051AE000	<b>46.0211</b>
26051AE010	<b>46.0212</b>
26051AG000	<b>46.0213</b>
26051AG010	<b>46.0214</b>
26051FA020	<b>46.0202</b>
26051FA030	<b>46.0203</b>
26051FA120	<b>46.0215</b>
26051FA130	<b>46.0216</b>
26051FA140	<b>46.0204</b>
26051FA150	<b>46.0205</b>
26051FC000	<b>46.0208</b>
26051FC010	<b>46.0206</b>
26051FC020	<b>46.0201</b>
26051FC030	<b>46.0200</b>
26051FE060	<b>46.0217</b>
26051FE070	<b>46.0218</b>
26051SA040	<b>46.0219</b>
37026GA081	<b>46.0103</b>
37026GA100	<b>46.0105</b>
37026GA200	<b>46.0106</b>
37026GA310	<b>46.0107</b>
37214AA010	<b>46.0109</b>
37214AA030	<b>46.0109</b>
37214AA031	<b>46.0109</b>
37214AA080	<b>46.0109</b>
5441086G00	<b>48.0229</b>
5442086G00	<b>48.0227</b>
637120163	<b>46.0100</b>
637120164	<b>46.0100</b>
737026011	<b>46.0101</b>
737026032	<b>46.0102</b>
737026301	<b>46.0108</b>
737026302	<b>46.0108</b>

## SUZUKI

## SUZUKI ADRIAUTO

1591061A10	<b>48.0309</b>
1591061A30	<b>48.0309</b>
1591061A31	<b>48.0309</b>

## SUZUKI ADRIAUTO

1591063A01	<b>48.0309</b>
1591080C00	<b>48.0307</b>
1591080C10	<b>48.0307</b>
1591082000	<b>48.0302</b>
1591082X50	<b>48.0302</b>
1591083010	<b>48.0301</b>
1591083300	<b>48.0307</b>
1591085C20	<b>48.0309</b>
1591085C30	<b>48.0309</b>
1591086CB0	<b>48.0312</b>
1591086CB1	<b>48.0312</b>
1591086CF0	<b>48.0312</b>
15910A61A31	<b>48.0309</b>
15910A80011	<b>48.0300</b>
15910A83010	<b>48.0301</b>
2371050GB01	<b>48.0109</b>
2371051K00	<b>33.0163</b>
2371057B01	<b>48.0124</b>
2371057B10	<b>48.0113</b>
2371057B11	<b>48.0113</b>
2371057B12	<b>48.0113</b>
2371057B20	<b>48.0124</b>
2371060A10	<b>48.0105</b>
2371060A11	<b>48.0105</b>
2371060AA0	<b>48.0105</b>
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2371060B10	<b>48.0129</b>
2371060G20	<b>48.0106</b>
2371060G21	<b>48.0106</b>
2371060G31	<b>48.0106</b>
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2371063A11	<b>48.0104</b>
2371063B10	<b>48.0101</b>
2371063B11	<b>48.0101</b>
2371075F20	<b>48.0123</b>
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2371078162	<b>48.0100</b>
2371078164	<b>48.0108</b>
2371080420	<b>48.0102</b>
2371080E00	<b>48.0129</b>
2371080E10	<b>48.0101</b>
2371080G00	<b>48.0118</b>
2371081A40	<b>48.0126</b>
2371081A60	<b>48.0120</b>
2371081A61	<b>48.0120</b>
2371083023	<b>48.0103</b>
2371083024	<b>48.0103</b>
2371083E40	<b>48.0117</b>
2371083E41	<b>48.0117</b>
2371085C00	<b>48.0124</b>
2371085C60	<b>48.0113</b>
2371086G00	<b>48.0118</b>
2371086G40	<b>48.0125</b>
2371086G80	<b>48.0119</b>
23710A83012	<b>48.0103</b>
23710A83023	<b>48.0103</b>
23710M68K01	<b>48.0122</b>
23710M68K02	<b>48.0122</b>
23710M72F30	<b>48.0121</b>
23710M72F31	<b>48.0121</b>

SUZUKI	ADRIAUTO	SUZUKI	ADRIAUTO	SUZUKI	ADRIAUTO	TOYOTA	ADRIAUTO
23710M76G20	48.0128	5440264G00	48.0222	54640A80011	48.0201	4641002140	52.0260.2
23710M76G30	48.0128	5440264GA0	48.0220	5466083310	48.0202	4641005020	52.0217.1
3491061B00	48.1501	5440264J00	48.0248	54660A83310	48.0203	4641005040	52.0265.1
3491080030	48.1500	5440265J00	48.0250	54681A83600	48.0214	464100F010	52.0268.1
3491080031	48.1504	5440268L20	48.0258	91171692	48.0302	4641010030	52.0208
3491080C30	48.1504	5440268L21	48.0258	96051738	48.0302	4641012070	52.0208
3491080C31	48.1504	5440278F10	48.0230	96051798	48.0302	4641012150	52.0208.1
3491082010	48.1502	5440278F11	48.0230			4641012160	52.0208
34910A80030	48.1504	5440279J00	11.0213.2	<b>TALBOT</b>			
34910A80C31	48.1504	54402M68K00	28.0256.1	<b>TALBOT ADRIAUTO</b>			
4504000000	48.0204	54402M79G00	48.0235	12981100	51.0206	4641012190	52.0286.1
4504100000	48.0204	5441056B00	48.0215	13216400	51.0206	4641012210	52.0208
4504800000	48.0206	5441056B60	48.0215	13466700	51.1500	4641012250	52.0208
4504884C00	48.0206	5441060A01	48.0208	134674000	51.1506	4641012270	52.0265.1
4506800000	48.0205	5441060A20	48.0217	15819100	51.1503	4641012280	52.0223.2
4506884C00	48.0205	5441060A60	48.0217	17090300	51.0203	4641017040	52.0299.1
4509684C00	48.0231	5441065D00	48.0232	22264Y	51.0200	4641017050	52.0268.1
5440060B00	48.0210	5441065D10	48.0237	22863R	51.1500	4641020210	52.0208
5440062B00	48.0211	5441068D00	48.0232	32050T	51.0206	4641020230	52.0208
5440064B00	48.0212	5441077E00	48.0261	44418Z	51.1503	4641020300	52.0208
5440075F00	48.0239	5441078020	48.0200	474557	11.0298	4641020380	52.0262.1
5440075F10	48.0240	5441078E00	48.0261	474558	11.0299	4641020420	52.0208.1
5440080E00	48.0211	5441081110	48.0200	48096W	51.0203	4641020450	52.0263.1
54400M70F00	48.0238	5441081A00	48.0225	483476	11.0246	4641024010	52.0259.1
54400M70F10	48.0238	5441081A01	48.0225	52152860	51.0204	4641026111	52.0260
5440151K00	33.0245.1	5441081A02	48.0225	522342900	51.1508	4641026450	52.0269.1
5440151K01	33.0245.1	5441083E00	33.0206.1	522345800	51.1513	4641026451	52.0217.2
5440154G00	48.0241	5441083E20	33.0206.1	54783300	51.0200	4641028100	52.0226.1
5440155L10	11.0268.2	5441084E00	33.0214	570444000	51.1511	4641028110	52.0226.1
5440157K00	48.0251	5441086CA0	48.0208	57388G	51.0204	4641028240	52.0277.2
5440160G00	48.0221	5441086G00	48.0229	7920038937	35.0800	4641032010	52.0259.1
5440160G10	48.0223	54410A60A00	48.0208	793716	35.0800	4641033070	52.0286.1
5440162G00	48.0219	54410A60A01	48.0208	9150101780	35.0102	4641033120	52.0290.1
5440162G10	48.0223	54410A60A60	48.0217	9250221880	51.1510	4641035151	52.0260
5440162J00	48.0243	5442056B00	48.0216	97501753	51.0205	4641035230	52.0260
5440163J00	48.0253	5442056B60	48.0216	97501780	51.0205	4641035500	52.0220.2
5440163J10	48.0255	5442060A01	48.0209	<b>TOYOTA</b>			
5440164J00	48.0247	5442060A20	48.0218	<b>TOYOTA ADRIAUTO</b>			
5440165J00	48.0249	5442060A60	48.0218	313400H030	07.0174	4641042010	52.0249.2
5440168L20	48.0257	5442065D00	48.0233	313400H040	07.0175	4641042050	52.0249.2
5440168L21	48.0257	5442065D10	48.0236	313400H060	07.0183	4641044010	52.0200.2
5440178F01	33.0206.1	5442068D00	48.0233	3134016070	52.0111	4641044020	52.0200.2
5440178F02	33.0206.1	5442077E00	48.0263	3134016110	52.0112	4641044050	52.0259.1
5440178F03	33.0206.1	5442078E00	48.0263	3134016130	52.0113	4642002030	52.0207.1
5440179J00	11.0212.2	5442081A00	48.0226	3134019125	52.0106	4642002040	52.0207.1
54401M68K00	28.0255.1	5442081A01	48.0226	3134019196	52.0103	4642002050	52.0227.2
54401M79G00	48.0234	5442081A02	48.0226	3134019197	52.0103	4642002090	52.0214.2
54401M79G10	48.0234	5442083E00	33.0205.1	3134019225	52.0109	4642002110	52.0214.2
5440251K00	33.0246.1	5442083E20	33.0205.1	3134019245	52.0104	4642002111	52.0214.2
5440251K01	33.0246.1	5442083E30	33.0205.1	3134019275	52.0104	4642002121	52.0241.2
5440254G00	48.0242	5442084E00	33.0208.1	3134019295	52.0104	4642002130	52.0242.2
5440255L10	11.0269.2	5442086CA0	48.0209	3134019925	52.0109	4642002270	52.0281.2
5440257K00	48.0252	5442086G00	48.0227	3134019245	52.0104	4642005020	52.0218.1
5440260G00	48.0224	54420A60A00	48.0209	3134019275	52.0104	4642005030	52.0210.2
5440260G10	48.0224	54420A60A01	48.0209	3134029085	52.0114	4642005735	52.0278
5440262G00	48.0224	54420A60A60	48.0218	31340YV020	07.0174	464200D010	52.0275.1
5440262G10	48.0224	5464070A00	48.0203	4641002040	52.0208	464200D050	52.0283.1
5440262J00	48.0244	54640A70A00	48.0202	4641002070	52.0265.1	464200D060	52.0281.1
5440263J00	48.0254	54640A70A10	48.0213	4641002090	52.0246.2	464200D200	52.0258.2
5440263J10	48.0256	54640A80010	48.0201			464200D210	52.0256.2
						464200F010	52.0247.2

# OE COMPARISON LIST

Tabella comparativa OE - OE Vergleichsliste - Liste de comparaison OE



TOYOTA	ADRIAUTO	TOYOTA	ADRIAUTO	TOYOTA	ADRIAUTO	TOYOTA	ADRIAUTO
464200F020	52.0254.2	4642039016	52.0250	4643012370	52.0287.1	4643042120	52.0268.2
464200H010	07.0282	4642039045	52.0266	4643012380	52.0267.1	4643042132	52.0272.2
464200H021	07.0209.1	4642039055	52.0289	4643012400	52.0291.1	4643042140	52.0268.2
4642012200	52.0244.1	4642039065	52.0203.1	4643012440	52.0213.2	4643042141	52.0270.2
4642012310	52.0219	4642042010	52.0215.1	4643012441	52.0213.2	4643042142	52.0270.2
4642012340	52.0246	4642042020	52.0203.2	4643012470	52.0261.2	4643044010	52.0250.1
4642012360	52.0210.1	4642042070	52.0208.2	4643012580	52.0261.2	4643044040	52.0250.2
4642012371	52.0244.1	4642042080	52.0235.2	4643012590	52.0226.2	4643044041	52.0250.2
4642012390	52.0288.1	4642042090	52.0205.2	4643012610	52.0261.2	4643044050	52.0282.2
4642012400	52.0207.1	4642042100	52.0201.2	4643012620	52.0263.2	4643044051	52.0282.2
4642012470	52.0288.1	4642042120	52.0267.2	4643012650	52.0278.2	4643047060	52.0228.2
4642012480	52.0266.1	4642042132	52.0271.2	4643012700	52.0261.2	4643052010	52.0221.1
4642012490	52.0292.1	4642042140	52.0267.2	4643017050	52.0288.2	4643052050	52.0240.1
4642012540	52.0214.2	4642042141	52.0269.2	4643017060	52.0288.2	4643052070	52.0278.1
4642012541	52.0214.2	4642042142	52.0269.2	4643017070	52.0298.1	4643052080	52.0254.1
4642012590	52.0262.2	4642044010	52.0249.1	4643017090	52.0215.2	4643052150	52.0245.2
4642012700	52.0262.2	4642044040	52.0251.2	4643017091	52.0215.2	4643052151	52.0245.2
4642012710	52.0227.2	4642044041	52.0251.2	4643017100	52.0289.2	4643052160	52.0238.2
4642012720	52.0262.2	4642044050	52.0283.2	4643018030	52.0273.1	4643052161	52.0238.2
4642012730	52.0264.2	4642044051	52.0283.2	4643020361	52.0293	4643052210	52.0296.2
4642012770	52.0279.2	4642047060	52.0229.2	4643020450	52.0237.2	4643052250	52.0276.2
4642012810	52.0262.2	4642052010	52.0220.1	4643020500	52.0266.2	4643052330	52.0274.2
4642017050	52.0288.2	4642052050	52.0241.1	4643020520	52.0286	7818005200	52.0300
4642017060	52.0288.2	4642052070	52.0277.1	4643020580	52.0279.1	781800D010	52.0303
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4642017090	52.0216.2	4642052150	52.0244.2	4643020640	52.0258.1	781800H010	07.0357
4642017091	52.0216.2	4642052151	52.0244.2	4643020680	52.0209.2	7818042060	52.0301
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4642018030	52.0274.1	4642052161	52.0239.2	4643026260	52.0295.1	7818052020	52.0304
4642020351	52.0294	4642052210	52.0297.2	4643026270	52.0230.2	7818052050	52.0301
4642020360	52.0236.2	4642052330	52.0275.2	4643026271	52.0230.2		
4642020420	52.0265.2	4642052340	52.0273.2	4643026360	52.0231.2		
4642020440	52.0287	4643002030	52.0206.1	4643026361	52.0231.2		
4642020460	52.0280.1	4643002040	52.0206.1	4643028200	52.0228.1		
4642020480	52.0272	4643002050	52.0226.2	4643028390	52.0252.2		
4642020520	52.0257.1	4643002090	52.0213.2	4643028391	52.0252.2		
4642020570	52.0210.2	4643002110	52.0213.2	4643029015	52.0250		
4642020590	52.0218.1	4643002111	52.0213.2	4643029016	52.0250		
4642026310	52.0269	4643002121	52.0240.2	4643029025	52.0295		
4642026320	52.0270	4643002130	52.0243.2	4643029035	52.0213.1		
4642026410	52.0296.1	4643002270	52.0280.2	4643029045	52.0254		
4642026420	52.0296.1	4643005020	52.0219.1	4643029055	52.0256		
4642026510	52.0232.2	4643005030	52.0209.2	4643033010	52.0204.1		
4642028200	52.0227.1	4643005735	52.0279	4643033040	52.0290		
4642028240	52.0227.1	464300D010	52.0276.1	4643033041	52.0290		
4642028440	52.0253.2	464300D050	52.0284.1	4643033060	52.0285.1		
4642028441	52.0253.2	464300D060	52.0282.1	4643033100	52.0260.1		
4642029015	52.0296	464300D200	52.0259.2	4643035200	52.0276		
4642029025	52.0297	464300D210	52.0257.2	4643035450	52.0221.2		
4642029035	52.0255	464300F010	52.0248.2	4643035490	52.0218.2		
4642029045	52.0257	464300F020	52.0255.2	4643039025	52.0243		
4642033010	52.0205.1	464300H010	07.0281	4643039045	52.0265		
4642033040	52.0299	464300H021	07.0208.1	4643039055	52.0288		
4642033041	52.0299	4643012210	52.0219	4643039065	52.0202.1		
4642033060	52.0211.1	4643012240	52.0245	4643042010	52.0216.1		
4642033100	52.0261.1	4643012260	52.0209.1	4643042020	52.0204.2		
4642035230	52.0275	4643012271	52.0243.1	4643042070	52.0207.2		
4642035590	52.0222.2	4643012281	52.0243.1	4643042080	52.0234.2		
4642035640	52.0219.2	4643012290	52.0287.1	4643042090	52.0206.2		
4642039015	52.0250	4643012300	52.0206.1	4643042100	52.0202.2		

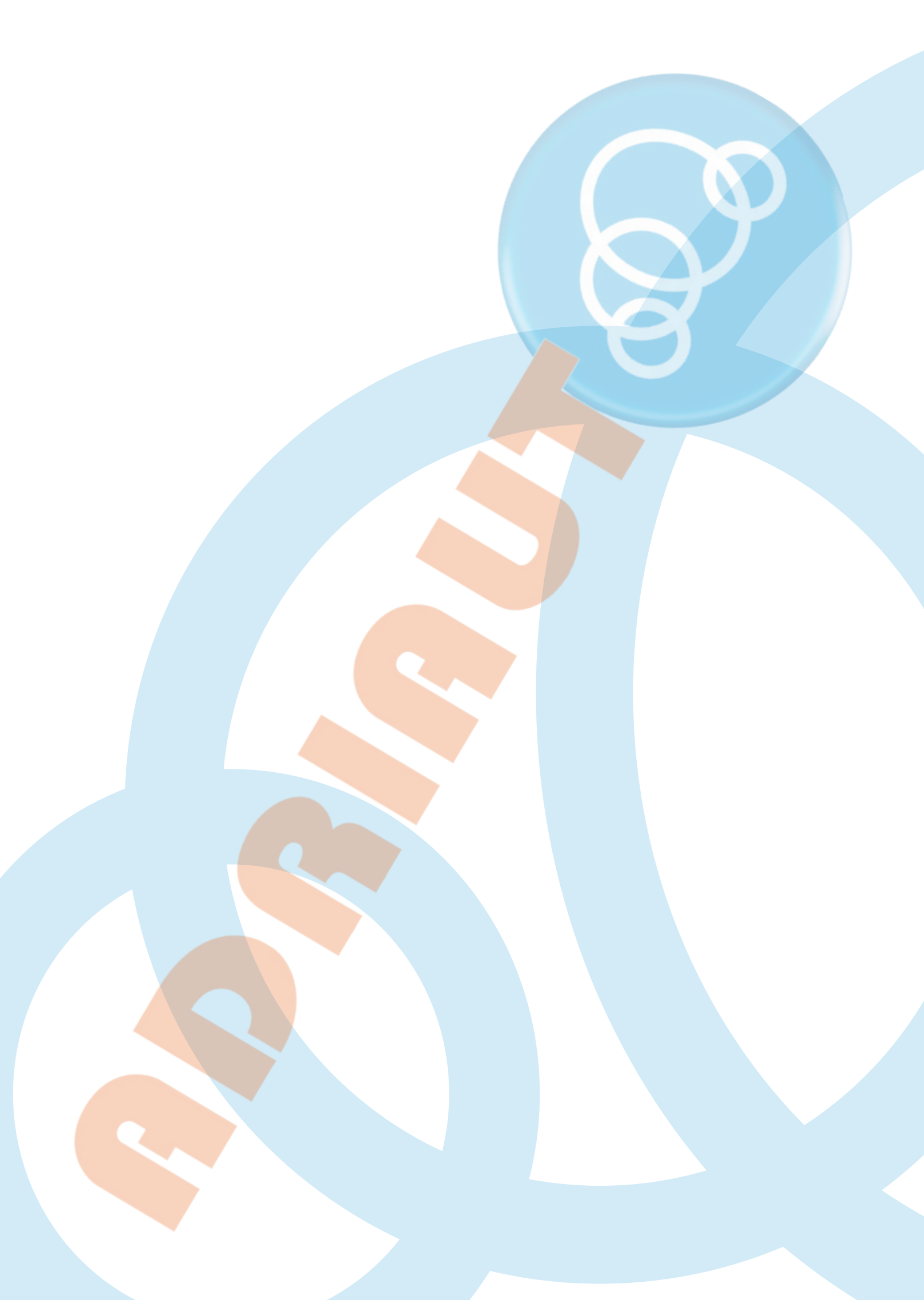
## VOLVO

### VOLVO ADRIAUTO

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1228633	57.0102
12289120	57.0102
12289510	57.0304
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1229439	57.0306
12296869	57.0206
12297834	57.0207
1229785	57.0208
12297859	57.0208
12298734	57.0207
1229875	57.0208
12722294	57.0103
1272897	57.0307
1329833	57.0207
13298336	57.0207
13776695	57.0102
1387253	57.0207
1387256	57.0224

VOLVO <b>ADRIAUTO</b>		VOLVO <b>ADRIAUTO</b>		VOLVO <b>ADRIAUTO</b>		ZASTAVA <b>ADRIAUTO</b>	
13872569	<b>57.0224</b>	31257604	<b>57.0240</b>	35464905	<b>57.0226</b>	46622749	<b>59.0301</b>
1387257	<b>57.0225</b>	31257680	<b>57.0258</b>	3546590	<b>57.0226</b>	46623277	<b>59.0101</b>
13872577	<b>57.0225</b>	31262940	<b>57.0258</b>	35465905	<b>57.0226</b>	46625514	<b>59.0101</b>
13877873	<b>57.0216</b>	31265830	<b>57.0261</b>	3546638	<b>57.0227</b>		
13877881	<b>57.0217</b>	31268531	<b>57.0262</b>	3546664	<b>57.0227</b>		
1387937	<b>57.0223</b>	31340068	<b>57.0258</b>	35466648	<b>57.0227</b>		
13879370	<b>57.0223</b>	31362675	<b>57.0263</b>	3560082	<b>57.0221</b>		
30621298	<b>57.0237</b>	31362965	<b>57.0258</b>	3560083	<b>57.0222</b>		
30621299	<b>57.0238</b>	32032948	<b>57.0105</b>	4N512A603BA	<b>57.0243</b>		
30636224	<b>57.0252</b>	3205601	<b>57.1506</b>	68190313	<b>57.0223</b>		
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30645627	<b>57.0254</b>	3213055	<b>57.0220</b>	6819033	<b>57.0225</b>		
30645966	<b>57.0256</b>	3266492	<b>57.0233</b>	68190339	<b>57.0225</b>		
30665093	<b>57.0240</b>	32715773	<b>57.0215</b>	6819061	<b>57.0216</b>		
30665169	<b>57.0257</b>	32831067	<b>57.0104</b>	68193820	<b>57.0216</b>		
30666705	<b>57.0254</b>	32860504	<b>57.0220</b>	684586	<b>57.0203</b>		
30681683	<b>57.0252</b>	32860942	<b>57.0213</b>	8600755	<b>57.0241</b>		
30681684	<b>57.0256</b>	32938060	<b>57.0200</b>	8646151	<b>57.0245</b>		
30683349	<b>57.0258</b>	32938078	<b>57.0201</b>	8649677	<b>57.0254</b>		
30683509	<b>57.0258</b>	32947046	<b>57.0104</b>	8666264	<b>57.0249</b>		
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30714012	<b>57.0254</b>	3298995	<b>57.1505</b>	8666266	<b>57.0246</b>		
30714129	<b>57.0247</b>	3298996	<b>57.1505</b>	9140979	<b>57.0264</b>		
30714215	<b>57.0243</b>	3342919	<b>57.0209</b>	91409790	<b>57.0264</b>		
30714831	<b>57.0240</b>	33429192	<b>57.0209</b>	91409805	<b>57.0228</b>		
30714832	<b>57.0240</b>	3343696	<b>57.0209</b>	9157231	<b>57.0236</b>		
30727364	<b>57.0260</b>	3343698	<b>57.0209</b>	9157684	<b>57.0232</b>		
30727365	<b>57.0259</b>	33441726	<b>57.0108</b>	9173146	<b>57.0240</b>		
30742524	<b>57.0247</b>	33441767	<b>57.0107</b>	9191484	<b>57.0244</b>		
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30884538	<b>57.0238</b>	35306216	<b>57.0216</b>				
31202868	<b>57.0264</b>	3530622	<b>57.0217</b>				
<b>ZASTAVA</b>							
<b>ZASTAVA <b>ADRIAUTO</b></b>							
				1016494	<b>11.1525</b>		
				4125295	<b>11.1525</b>		
				4135444	<b>11.1525</b>		
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				4436682	<b>11.0405</b>		
				4479233	<b>11.0317</b>		
				46617663	<b>59.0203</b>		
				46617666	<b>59.0203</b>		
				46618456	<b>59.0102</b>		
				46618640	<b>59.0401</b>		





**RAPPORT**

