



TALBOT

 Code 

**0-9**

129 D ..... 1514

1D1 ..... 1512

1G1 ..... 1514

2G1 ..... 1514

2G1-BTC ..... 1514



3E1 ..... 1512

3G4 ..... 1514

5C1(XV5) ..... 1512

5C1(XV8) ..... 1512

5N2 ..... 1518

 Code 

6G1D ..... 1514

6G1D/VP ..... 1514

7S2 ..... 1516

9L6 ..... 1518


**C**

CRD93 ..... 1518

CRD93LS ..... 1518

**E**

E1B ..... 1512

 Code 

**G**

G1E/ECO ..... 1514

**J**

J1 ..... 1514



J2 ..... 1514

**X**

XD2S ..... 1518

XN1TA ..... 1518

XN1TACP Kat. .... 1518

 Code 

XUD9 ..... 1516

XUD9A ..... 1516

XW7 ..... 1512

XY 6B ..... 1514

XY7 ..... 1514

XY8 ..... 1514

**Y**

Y1B/ECO ..... 1514

Y2 ..... 1514

TALBOT

 Code 

 Code 

 Code 

 Code 

TALBOT						
Ltr.						
0,9 1D1	29 kW (39 PS)	1000	10/61-07/78	<b>S30197-00</b> ⑫ ⑬ 0016837800 <b>D30197-00</b> ⑫ 0003840500	<b>H05761-00</b> 0013166800 71 Ø 	
0,9 5C1(XV5) 5C1(XV8)	31 kW (42 PS)	SAMBA	01/81-12/85	<b>S30652-00</b> ⑫ ⑬ 95551299 <b>D30652-00</b> ⑫ 9400198589 <b>R30652-00</b> ③ 7910003960 <b>R30712-00</b> ③ 7701348178 (x4)	<b>H07125-00</b> 7910023622 74,3 Ø 1,2 mm Centering 16 mm <b>H17125-10</b> 020322 74,3 Ø 1,4 mm Centering 16 mm 	
1,1 E1B	40 kW (54 PS)	HORIZON	01/79-09/84	<b>S30740-00</b> ⑫ ⑬ 0003840000 <b>D30740-00</b> ⑫ 0003799700 <b>B30740-00</b> ⑬	<b>H05910-00</b> 0013166700 76,7 Ø <b>H15910-10</b> 0209.28 76,7 Ø 1,8 mm 	
1,1 XW7	37 kW (50 PS)	SAMBA	01/81-06/86	<b>S31588-00</b> ⑫ ⑬ 95551299 <b>D31588-00</b> ⑫ 0197.74 <b>B31588-00</b> 0197.76 <b>R30712-00</b> ③ 7701348178 (x4)	<b>H00687-00</b> 0209.G8 76 Ø 1,2 mm Centering 16 mm <b>H10687-10</b> 0203.23 76,3 Ø 1,4 mm Centering 16 mm 	
1,1 3E1	37-41 kW (50-56 PS)	1100	10/68-01/80	<b>S30872-00</b> ⑫ ⑬ 16837800 <b>D30872-00</b> ⑫ 0017476000	<b>H05910-00</b> 0013166700 76,7 Ø <b>H15910-10</b> 0209.28 76,7 Ø 1,8 mm 	

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра



<b>X05764-01</b> 55116900 Kork 	<b>N91580-00</b> <b>P76531-00</b> 0249.48 8x	<b>X05762-01</b> 	<b>X05769-01</b> 55116500 	<b>X05763-01</b> Kork 	<b>P76119-01 K ←</b> 00167744200 40x58x8 RD <b>P76310-01 K →</b> 0013195100 71x88x8 LD
<b>X07128-01</b> 7910011371 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X07565-01</b> 7910030796 	<b>X07126-01</b> 7910008467 	<b>X07129-01</b> 0304.17 	<b>P76099-11 K ←</b> 0514.15 35x50x8 A SL WD FPM <b>P76321-01 K →</b> 0514.14 78x100x10 A SL LD MVQ <b>P76003-01 N</b> 0526.06 14x19x4,5 NBR
<b>X05764-01</b> 55116900 Kork 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X07198-01</b> 13236800 	<b>X05769-01</b> 55116500  <b>X07077-01</b> 0016175200 	<b>E30207-00</b> 0012853300+ 	<b>P76119-01 K ←</b> 00167744200 40x58x8 RD <b>P76310-01 K →</b> 0013195100 71x88x8 LD
<b>X07128-01</b> 7910011371 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X07565-01</b> 7910030796 	<b>X07126-01</b> 7910008467 	<b>X07129-01</b> 0304.17 	<b>P76099-11 K ←</b> 0514.15 35x50x8 A SL WD FPM <b>P76321-01 K →</b> 0514.14 78x100x10 A SL LD MVQ
<b>X05764-01</b> 55116900 Kork 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X07198-01</b> 13236800 	<b>X05769-01</b> 55116500 	<b>E30207-00</b> 0012853300+ 	<b>P76119-01 K ←</b> 00167744200 40x58x8 RD <b>P76310-01 K →</b> 0013195100 71x88x8 LD



TALBOT						
Ltr.						
1,2 129 D	65 kW (88 PS) SAMBA	01/83-10/86	<b>S30775-00</b> ⑫ ⑬ 0197.18 <b>D30775-00</b> ⑫ 0197.17 <b>R30712-00</b> ③ 7701348178 (x4)	<b>H00687-00</b> 0209.G8 76 Ø 1,2 mm Centering 16 mm <b>H10687-10</b> 0203.23 76,3 Ø 1,4 mm Centering 16 mm 		
1,3 G1E/ECO 1G1 2G1 2G1-BTC 3G4 6G1D	40-62 kW (54-84 PS) HORIZON MATRA BAGHEERA	10/72→	<b>S30741-00</b> ⑫ ⑬ 0017477200 <b>D30741-00</b> ⑫ 0016806800	<b>H06900-00</b> 13238800 78,5 Ø 1,2 mm 		
1,4 XY 6B XY7 XY8	44-58 kW (60-79 PS) SAMBA	01/81→	<b>S30776-00</b> ⑫ ⑬ 0197.20 <b>D30776-00</b> ⑫ 0197.19 <b>B30776-00</b> ⑬ <b>R30712-00</b> ③ 7701348178 (x4)	<b>H00687-00</b> 0209.G8 76 Ø 1,2 mm Centering 16 mm <b>H10687-10</b> 0203.23 76,3 Ø 1,4 mm Centering 16 mm 		
1,4 Y1B/ECO Y2 6G1D/VP	47-63 kW (65-85 PS) HORIZON	01/75→	<b>S30741-00</b> ⑫ ⑬ 0017477200 <b>D30741-00</b> ⑫ 0016806800	<b>H06900-00</b> 13238800 78,5 Ø 1,2 mm 		
1,6 J1 J2	65 kW (88 PS) SOLARA	02/80-06/81	<b>S30117-00</b> ⑫ ⑬ 0017596800 <b>D30117-00</b> ⑫ 0017570500	<b>H07648-00</b> 9751113480 82 Ø 		

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<b>X07128-01</b> 7910011371 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X07565-01</b> 7910030796 	<b>X07126-01</b> 7910008467 	<b>X07129-01</b> 0304.17 	<b>P76099-11 K ←</b> 0514.15 35x50x8 A SL WD FPM <b>P76321-01 K →</b> 0514.14 78x100x10 A SL LD MVQ <b>P76003-01 N</b> 0526.06 14x19x4,5 NBR
<b>X05764-01</b> 55116900 Kork 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X05917-01</b> 0055204500 <b>X07198-01</b> 13236800 	<b>X05769-01</b> 55116500 <b>X07077-01</b> 0016175200 	<b>E30207-00</b> 0012853300+ 	<b>P76119-01 K ←</b> 00167744200 40x58x8 RD <b>P76310-01 K →</b> 0013195100 71x88x8 LD
<b>X07128-01</b> 7910011371 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X07565-01</b> 7910030796 	<b>X07126-01</b> 7910008467 	<b>X07129-01</b> 0304.17 	<b>P76099-11 K ←</b> 0514.15 35x50x8 A SL WD FPM <b>P76321-01 K →</b> 0514.14 78x100x10 A SL LD MVQ <b>P76003-01 N</b> 0526.06 14x19x4,5 NBR
<b>X05764-01</b> 55116900 Kork 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X05917-01</b> 0055204500 <b>X07198-01</b> 13236800 	<b>X05769-01</b> 55116500 <b>X07077-01</b> 0016175200 	<b>E30207-00</b> 0012853300+ 	<b>P76119-01 K ←</b> 00167744200 40x58x8 RD <b>P76310-01 K →</b> 0013195100 71x88x8 LD
<b>X05764-01</b> 55116900 Kork 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X07198-01</b> 13236800 	<b>X05769-01</b> 55116500 <b>X07077-01</b> 0016175200 	<b>E30207-00</b> 0012853300+ 	<b>P76119-01 K ←</b> 00167744200 40x58x8 RD <b>P76310-01 K →</b> 0013195100 71x88x8 LD



TALBOT						
Ltr.						
1,8 7S2	74 kW (101 PS) 1610 180	09/76-12/82	<b>S30644-00</b> 0004509200 <b>D30644-00</b> 0004509600	<b>H04615-00</b> 0013628100 91 Ø		
1,9 XUD9	47-48 kW (64-65 PS)	HORIZON D 07/82-06/86	<b>S30527-00</b> 0197.H5  <b>D30527-00</b>  <b>B30527-00</b>	<b>H07781-00</b> 0209.K0 1,58 mm <b>H17781-10</b> 1,7 mm <b>H05876-00</b> 0209.S5 1,36 mm 1 <b>H05876-10</b> 0209.S6 1,4 mm 2 <b>H05876-20</b> 0209.S7 1,44 mm 3 <b>H15876-30</b> 0209.S8 1,48 mm 4 <b>H15876-40</b> 0209.S9 84 Ø 1,53 mm 5	<b>T08280-00</b> 9301030680 (10x) 	
1,9 XUD9A	51 kW (69 PS) EXPRESS 1000 -1500 EXPRESS 1000 -1800	07/87-10/90	<b>S31582-00</b> 0197.H5  <b>D31582-00</b> 9400197379  <b>B31582-00</b>	<b>H05876-00</b> 0209.S5 1,36 mm 1 <b>H05876-10</b> 0209.S6 1,4 mm 2 <b>H05876-20</b> 0209.S7 1,44 mm 3 <b>H15876-30</b> 0209.S8 1,48 mm 4 <b>H15876-40</b> 0209.S9 84 Ø 1,53 mm 5	<b>T08280-00</b> 9301030680 (10x) 	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



<b>X04620-01</b> 4084900 Kork 	<b>N91480-00</b> <b>P76546-00</b> 8x 	<b>X04619-01</b> 	<b>X04618-01</b> 0004090400  <b>X07077-01</b> 0016175200 	<b>X04631-01</b> 4066800 Kork 	<b>P76119-01 K ←</b> 00167744200 40x58x8 RD
<b>X07796-01</b> 9301024280 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x 	<b>X55498-01</b> 0348.99 2x  <b>X55499-01</b> 0348.98 	<b>X07782-01</b> 9301040280 2x  <b>X03013-01</b> 	<b>X07793-01</b> 0304.34 	<b>P76151-01 K ←</b> 0326.12 42x62x7 A RD FPM <b>P76386-01 K →</b> 90x110x7 A SL LD FPM <b>P76099-11 N</b> 0514.15 35x50x8 A SL WD FPM 2x
<b>X07796-01</b> 9301024280 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x 	<b>X03013-01</b>  <b>X51239-01</b> ⑦ 	<b>X07793-01</b> 0304.34 	<b>P76151-01 K ←</b> 0326.12 42x62x7 A RD FPM <b>P76386-01 K →</b> 90x110x7 A SL LD FPM <b>P76099-11 N</b> 0514.15 35x50x8 A SL WD FPM	



TALBOT						
Ltr.						
2,0 XN1TA XN1TACP Kat.	57-72 kW (78-98 PS)	EXPRESS 1000 -1500 EXPRESS 1000 -1800	07/82→	<b>D30777-00</b> ⑫ 	<b>H02760-00</b> 90,2 Ø 1,2 mm 	<b>T02666-00</b> →06/85  <b>T02760-00</b> →07/85-04/89  <b>T01025-00</b> →05/89→ 
2,1 5N2	85 kW (116 PS)	MURENA TAGORA	06/80-07/84	<b>S30645-00</b> ⑫ ⑬ 13516600 <b>D30645-00</b> ⑫ 0013516400 <b>B30645-00</b> ⑬	<b>H04616-00</b> 0013627500 94,5 Ø 	
2,3 XD2S	59 kW (80 PS)	TAGORA TD	08/81-12/87	<b>A30243-00</b> ⑫ ⑭ 0197.25  <b>S30243-00</b> ⑬ <b>D30243-00</b> ⑫ 0197.08 	<b>H06656-00</b> 0209.55 1,58 mm 2 M <b>H16656-10</b> 0209.50 96 Ø 1,7 mm 3 M 	
2,5 CRD93	54 kW (73 PS)	EXPRESS 1000 -1500 EXPRESS 1000 -1800	07/82-10/94	<b>D30253-00</b> ⑫	<b>H00666-00</b> 96,3 Ø 	<b>T06345-00</b> 
2,5 CRD93LS	70 kW (95 PS)	EXPRESS 1000 -1500 EXPRESS 1000 -1800	06/87-10/94	<b>D31052-00</b> ⑫	<b>H06345-00</b> 95,6 Ø 	<b>T06345-00</b> 
2,6 9L6	122 kW (166 PS)	TAGORA	08/81-10/83	<b>S30758-00</b> ⑫ ⑬ 0197.75 <b>D34758-00</b> ⑫ <b>D35758-00</b> ⑫ L 0198.67 <b>B30758-00</b> ⑬ <b>R30758-00</b> ③	<b>H07627-00</b> R 7910245291 90,2 Ø  <b>H07628-00</b> L 7910045585 90,2 Ø 	<b>T08263-00</b> 

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<b>X04835-01</b> NBR 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X03615-01</b>  <b>X07480-01</b> 	<b>X04833-01</b> 	<b>X54253-01</b> Kork 	<b>P76150-01</b> K ← 0514.11 42x60x8 A RD FPM
<b>X04620-01</b> 4084900 Kork 	<b>N91480-00</b> <b>P76546-00</b> 8x	<b>X04619-01</b> 	<b>X04618-01</b> 0004090400 <b>X07077-01</b> 0016175200 	<b>X04631-01</b> 4066800 Kork 	
<b>X06833-01</b> 7932564008 NBR 		<b>X08241-01</b> 2x 	<b>X07092-01</b> 2x  <b>X08240-01</b>  <b>X08245-01</b> 1710.15 	<b>X08253-01</b> 	<b>P76150-01</b> K ← 0514.11 42x60x8 A RD FPM <b>X08246-01</b> K → 2x 1227968610
<b>X01015-01</b> 			<b>X00881-01</b> 4x 		<b>P76314-01</b> K ← 75x90x11,5 A SL RD FPM
<b>X01015-01</b> 	<b>N90300-00</b> <b>P76531-00</b> 0249.48 8x	<b>X00837-01</b> 4x 	<b>X00881-01</b> 4x 		<b>P76314-01</b> K ← 75x90x11,5 A SL RD FPM
<b>X07629-01</b> R 7910245546  <b>X07630-01</b> L 7910246555 	<b>N91210-00</b> <b>P76531-00</b> 0249.48 12x	<b>X07636-01</b> 6x  <b>X07777-01</b> 2x 7910245243 	<b>X07634-01</b> 2x 43018000 	<b>X06861-01</b>  <b>X07633-01</b> 0123.19 	<b>P76152-01</b> K ← 0514.21 42x62x10 A SL RD FPM <b>P76345-01</b> K → 80x100x13 A SL LD MVQ <b>P76128-11</b> N 32x45x8 A LD FPM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

