

MERCEDES

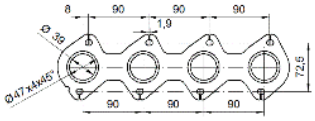
71270

PK731 | OBD | mm. 680 | Kg. 6.63 | 1 | Euro 5 (1)

Original-Artikelnummer:

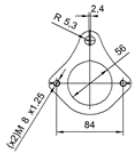
2711400109, 2711402109, 2711402709, 2711403009, 2711403809

MARKE	MODELL		DATUM
MERCEDES	C160 Kompressor 1.8i 16V 1796 cc 90 Kw / 122 cv 271921 (203)		3/05>12/06
MERCEDES	**C180 Kompressor 1.6i 16V 1597 cc 115 Kw / 156 cv 271910 (204)**	(1)	4/08>8/12
MERCEDES	C180 Kompressor 1.8i 16V 1796 cc 105 Kw / 143 cv 271946 (203)		2/05>11/06
MERCEDES	C180 Kompressor 1.8i 16V 1796 cc 115 Kw / 156 cv 271820, 271952 (204)	(1)	2/08>8/12
MERCEDES	C180 Kompressor 1.8i 16V 1796 cc 115 Kw / 156 cv 271820, 271952 (204)		5/07>2/08
MERCEDES	C200 Kompressor 1.8i 16V 1796 cc 120 Kw / 163 cv 271940 (203)		2/05>2/08
MERCEDES	C200 Kompressor 1.8i 16V 1796 cc 120 Kw / 163 cv 271940 (203)	(1)	2/08>
MERCEDES	C200 Kompressor 1.8i 16V 1796 cc 125 Kw / 170 cv 271942 (203)	(1)	2/08>
MERCEDES	C200 Kompressor 1.8i 16V 1796 cc 125 Kw / 170 cv 271942 (203)		2/05>2/08
MERCEDES	C200 Kompressor 1.8i 16V 1796 cc 135 Kw / 184 cv 271820, 271860, 271950 (204)	(1)	1/07>2/11
MERCEDES	C230 Kompressor 1.8i 16V 1796 cc 141 Kw / 192 cv 271948 (203)		2/05>11/06
MERCEDES	CLC160 1.6i 16V 1597 cc 95 Kw / 129 cv 271911 (203)	(1)	12/08>2/11
MERCEDES	CLC180 Kompressor 1.8i 16V 1796 cc 105 Kw / 143 cv 271946 (203)	(1)	5/08>6/11
MERCEDES	CLC200 Kompressor 1.8i 16V 1796 cc 135 Kw / 184 cv 271957 (203)	(1)	12/06>6/11
MERCEDES	CLK200 Kompressor 1.8i 16V 1796 cc 120 Kw / 163 cv 271940, 271942 (209)		12/05>11/06
MERCEDES	CLK200 Kompressor 1.8i 16V 1796 cc 135 Kw / 184 cv 271955 (209)		12/06>8/09
MERCEDES	E200 Kompressor 1.8i 16V 1796 cc 120 Kw / 163 cv 271941 (211)		11/06>12/08
MERCEDES	E200 Kompressor 1.8i 16V CNG 1796 cc 120 Kw / 163 cv 271941 (211)		3/04>12/08
MERCEDES	E200 Kompressor 1.8i 16V 1796 cc 135 Kw / 184 cv 271956 (211)		11/06>11/09
MERCEDES	SLK 200 Kompressor 1.8i 16V 1796 cc 120 Kw / 163 cv 271944 (171)		3/04>12/07
MERCEDES	SLK 200 Kompressor 1.8i 16V 1796 cc 135 Kw / 184 cv 271954 (171)	(1)	1/08>1/11


8
90
90
90
1,9
Ø 38
Ø 47 x 4x45°
72,5
90
90
90






R 5,3
2,4
56
84
M2M 8 x1,25