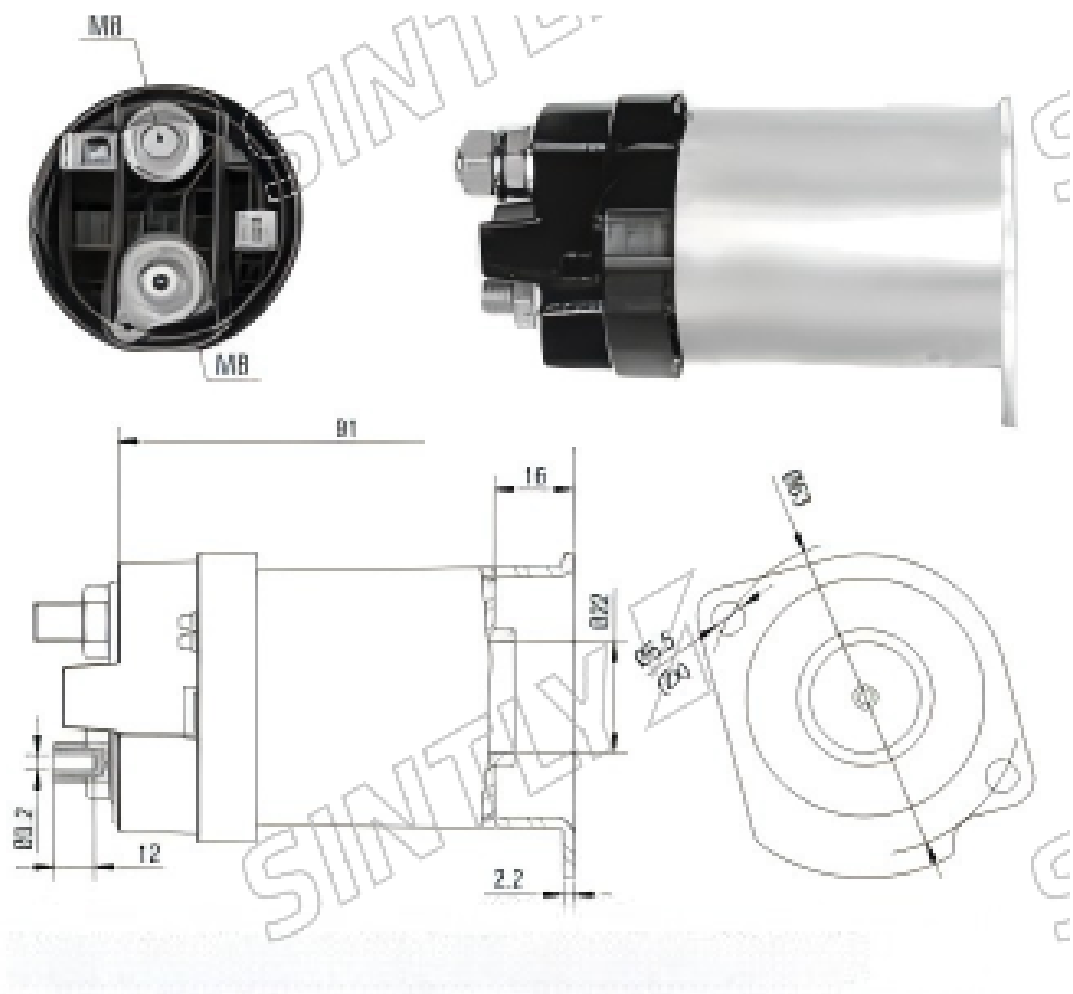




产品规格

规格	参数值
Voltage	12 V
CLAMP: B+	M8
CLAMP: MOTOR	M8
CLAMP: S	Male Spade
CLAMP: R	Male Spade
weight	0.625 kg

适用车型

品牌	车辆	车型	起始年份	截止年份
OPEL	Ascona	B 1.3 N with 13 N engine	01/1979	01/1981
OPEL	Ascona	B 1.3 S with 13 S engine	01/1979	01/1981
OPEL	Ascona	C 1.3 N with 13 N engine	01/1981	01/1986
OPEL	Ascona	C 1.3 S with 13 S engine	01/1981	01/1988
OPEL	Ascona	C 1.6 Cat with 16 N, C 16 LZ, C 16 NZ, E 16 NZ engine	01/1981	01/1988
OPEL	Ascona	C 1.6 with 16 N, C 16 LZ, C 16 NZ, E 16 NZ engine	01/1981	01/1988
OPEL	Ascona	C 1.6 with 16 SV engine	01/1986	01/1988
OPEL	Corsa	A 1.2 with 12 NC/ E 12 GV engine	01/1986	01/1989
OPEL	Corsa	A 1.2 with 12 ST engine	01/1986	01/1989
OPEL	Corsa	A 1.3 with 13 NB engine	01/1986	01/1989
OPEL	Corsa	A 1.3 with 13 SB engine	01/1986	01/1989
OPEL	Corsa	B 1.2i with C 12 NZ, X 12 SZ engine	01/1993	01/1997
OPEL	Corsa	B 1.4 Si with C 14 SE engine	01/1993	01/2000
OPEL	Corsa	B 1.4i 16V with X 14 XE engine	01/1994	
OPEL	Corsa	B 1.4i with C 14 NZ, X 14 SZ engine	01/1993	01/1997
OPEL	Kadett	D 1.2 with 12 ST engine	01/1982	01/1984
OPEL	Kadett	D 1.3 N with 13 N engine	01/1979	01/1984
OPEL	Kadett	D 1.3 S with 13 S engine	01/1979	01/1984
OPEL	Kadett	E 1.3 N with 13 N, 13 NB, C 13 N engine	01/1984	01/1991
OPEL	Kadett	E 1.3 S with 13 S engine	01/1984	01/1987
OPEL	Kadett	E 1.3i Cat with 13 N, 13 NB, C 13 N engine	01/1984	01/1991
OPEL	Kadett	E 1.4 S with 14 NV engine	01/1990	01/1991
OPEL	Kadett	E 1.4i with C 14 NZ engine	01/1990	01/1991
OPEL	Kadett	E 1.6 S with 16 SH engine	01/1984	01/1986
OPEL	Kadett	E 1.6 S with 16 SV engine	01/1986	01/1991
OPEL	Kadett	E 1.6i Cat with C 16 LZ/ C 16 NZ/ E 16 NZ engine	01/1986	01/1991
OPEL	Kadett	E 1.6i with C 16 LZ/ C 16 NZ/ E 16 NZ engine	01/1986	01/1991
OPEL	Manta	B 1.3 N with 13 N engine	01/1979	01/1980
OPEL	Manta	B 1.3 S with 13 S engine	01/1981	01/1986
OPEL	Manta	B CC 1.3 N with 13 N engine	01/1979	01/1998
OPEL	Manta	B CC 1.3 S with 13 S engine	01/1979	01/1986

原厂编码

3471697 DR903

替代编码 (汽车制造商)

3471697 (DELCO REMY) DR903 (DELCO REMY)