

# MWM

Application	Engine	Cyl			Set Number		Line
	Model	Bore	CC	Years	Chrome	Plain	No
(Diesel)	4.10TCA	103.00			S7199 <sup>+</sup>		7
(Diesel)	6.10	103.00			S7199 <sup>+</sup>		7
225D (Buy required number of cyl.) (Diesel)		100.00			S7195 <sup>+</sup>		2
226D, 228D, 226TD, 228TD (Buy required number of cyl.) (Diesel)		105.00		69-On	S7197 <sup>+</sup>		9
226D, 228D, TD 226 (Buy required number of cyl.) (Diesel)		105.00		1972	S7196 <sup>+</sup>		8
Blazer, S-10 (Diesel)	4.07 TCA Euro	93.00	2798	1999	S7198 <sup>+</sup>		1
Industrial (3 Cyl.) (Diesel)	D229	102.00	2940		S7151 <sup>+A</sup>		3
Industrial (4 Cyl.) (Diesel)	D229	102.00	3920		S7151 <sup>+A</sup>		4
Industrial (6 Cyl.) (Diesel)	TD226	102.00	6240		S7151 <sup>+A</sup>		5
Industrial (6 Cyl.) (Diesel)	TD229	102.00	5880		S7151 <sup>+A</sup>		6

Line No	Application	CC	Set No	Cyl	Bore Diameter		Ring Size	
					Inch	MM	Comp	Oil
1	Blazer, S-10 (Diesel) (3.0L)	2798	S7198 <sup>+</sup>	2	3.661	93.00	2 - 2.50 <sup>FK</sup> 2 - 2.00	2 - 3.00
2	225D (Buy required number of cyl.) (Diesel)		S7195 <sup>+</sup>	1	3.937	100.00	1 - 3.00 <sup>FK</sup> 1 - 2.00 1 - 2.00	1 - 4.00
3	Industrial (3 Cyl.) (Diesel) (2.9L)	2940	S7151 <sup>+A</sup>	1	4.016	102.00	1 - 3.00 <sup>FK</sup> 1 - 2.50	1 - 4.00
4	Industrial (4 Cyl.) (Diesel) (3.9L)	3920	S7151 <sup>+A</sup>	1	4.016	102.00	1 - 3.00 <sup>FK</sup> 1 - 2.50	1 - 4.00
5	Industrial (6 Cyl.) (Diesel) (6.2L)	6240	S7151 <sup>+A</sup>	1	4.016	102.00	1 - 3.00 <sup>FK</sup> 1 - 2.50	1 - 4.00
6	Industrial (6 Cyl.) (Diesel) (5.9L)	5880	S7151 <sup>+A</sup>	1	4.016	102.00	1 - 3.00 <sup>FK</sup> 1 - 2.50	1 - 4.00
7	(Diesel)		S7199 <sup>+</sup>	2	4.055	103.00	2 - 3.00 <sup>FK</sup> 2 - 2.50	2 - 4.00
8	226D, 228D, TD 226 (Buy required number of cyl.) (Diesel)		S7196 <sup>+</sup>	2	4.134	105.00	2 - 3.00 <sup>HK</sup> 2 - 2.00	2 - 4.00
9	226D, 228D, 226TD, 228TD (Buy required number of cyl.) (Diesel)		S7197 <sup>+</sup>	1	4.134	105.00	1 - 3.00 <sup>FK</sup> 1 - 2.00 1 - 2.00	1 - 4.00

+ = Contains Ductile Or Steel Ring(s) N = New Number A = Standard Only FK = Full Keystone HK = 1/2 Keystone