

STUDEBAKER

Cubic			Set No	Cyl	Bore Diameter		Ring Size	
Inch	Year	Application			Inch	MM	Comp	Oil
170	39-63		P2253 C2253	6	3.000	76.20	6 - 3/32 6 - 1/8	6 - 5/32
170	1964		P2256 C2256	6	3.000	76.20	6 - 5/64 6 - 5/64	6 - 3/16
186	55-58		P2253 C2253	6	3.000	76.20	6 - 3/32 6 - 1/8	6 - 5/32
194	65-66		P2234 C2234	6	3.563	90.50	6 - 5/64 6 - 5/64	6 - 3/16
224	55-56		P2186 C2186	8	3.563	90.50	8 - 5/64 8 - 5/64	8 - 3/16
226	37-38		P2114	6	3.312	84.12	6 - 1/8 6 - 1/8	6 - 3/16
226	39-53		P2252 C2252	6	3.312	84.12	6 - 3/32 6 - 3/32	6 - 3/16
230	1966		P2240 C2240	6	3.875	98.40	6 - 5/64 6 - 5/64	6 - 3/16
233	51-54		P2255 C2255	8	3.375	85.70	8 - 5/64 8 - 5/64	8 - 3/16
246	47-60		P2252 C2252	6	3.312	84.12	6 - 3/32 6 - 3/32	6 - 3/16
259	55-64		P2186 C2186	8	3.563	90.50	8 - 5/64 8 - 5/64	8 - 3/16
283	65-66		P2221 C2221	8	3.875	98.40	8 - 5/64 8 - 5/64	8 - 3/16
289	55-64		P2186 C2186	8	3.563	90.50	8 - 5/64 8 - 5/64	8 - 3/16
304	1964		P2257 C2257	8	3.655	92.84	8 - 5/64 8 - 5/64	8 - 3/16
352	1956		P2271 C2271	8	4.000	101.60	8 - 5/64 8 - 5/64	8 - 3/16

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