

# MORGAN

Application	Engine	Cyl	Set Number		Line No		
	Model	Bore	CC	Years		Chrome	Plain
4/4 Series I		63.50	1172	56-60		<b>P1019</b>	1
4/4 Series I (4-Ring Replc.)		63.50				<b>P1024</b>	2
4/4 Series II		80.95	997	1961	<b>C1040</b>	<b>P1040</b>	3
4/4 Series III		80.95	997	1961	<b>C1040</b>	<b>P1040</b>	3
4/4 Series IV	109E	80.95	1340	1962	<b>C1040</b>	<b>P1040</b>	5
4/4 Series V	116E	80.95	1498	63-67	<b>C1040</b>	<b>P1040</b>	6
4/4 Series VI		80.95	1599	1969	<b>C1040</b>	<b>P1040</b>	4
Plus 4		83.00	1991	54-61		<b>P1097</b>	7
Plus 4, GT		86.00	2138	63-68	<b>C1173</b>	<b>P1173</b>	8
Plus 4, GT (4-Ring Replc.)		86.00	2138			<b>P1267</b>	9
Plus 8		88.90	3528	68-76	<b>C1467</b>	<b>P1467</b>	10
Plus 8		88.90	3528	1977	<b>C1504</b>	<b>P1504</b>	11
Plus 8 (low tension oil rings)		88.90			<b>C1928</b>	<b>P1928</b>	12

Line No	Application	CC	Set No	Cyl	Bore Diameter		Ring Size		
					Inch	MM	Comp	Oil	
1	4/4 Series I	(1.2L)	1172	<b>P1019</b>	4	2.500	63.50	4 - .075" 4 - .0937"	4 - .156"
2	4/4 Series I (4-Ring Replc.)			<b>P1024</b>	4	2.500	63.50	4 - .075" 4 - .0937"	4 - .156"
3	4/4 Series II 4/4 Series III	(1.0L)	997	<b>P1040</b> <b>C1040</b>	4	3.187	80.95	4 - 5/64 4 - 5/64	4 - 5/32
4	4/4 Series VI	(1.6L)	1599	<b>P1040</b> <b>C1040</b>	4	3.187	80.95	4 - 5/64 4 - 5/64	4 - 5/32
5	4/4 Series IV	(1.3L)	1340	<b>P1040</b> <b>C1040</b>	4	3.187	80.95	4 - 5/64 4 - 5/64	4 - 5/32
6	4/4 Series V	(1.5L)	1498	<b>P1040</b> <b>C1040</b>	4	3.187	80.95	4 - 5/64 4 - 5/64	4 - 5/32
7	Plus 4	(2.0L)	1991	<b>P1097</b>	4	3.268	83.00	4 - 1/16 4 - 1/16	4 - 5/32
8	Plus 4, GT	(2.1L)	2138	<b>P1173</b> <b>C1173</b>	4	3.386	86.00	4 - 1/16 4 - 1/16	4 - 5/32
9	Plus 4, GT (4-Ring Replc.)	(2.1L)	2138	<b>P1267</b>	4	3.386	86.00	4 - 1/16 4 - 1/16	4 - 5/32
10	Plus 8	(3.5L)	3528	<b>P1467</b> <b>C1467</b>	8	3.500	88.90	8 - 2.00 8 - 2.00	8 - 4.75
11	Plus 8	(3.5L)	3528	<b>P1504</b> <b>C1504</b>	8	3.500	88.90	8 - 1.60 8 - 1.60	8 - 4.75
12	Plus 8 (low tension oil rings)			<b>P1928</b> <b>C1928</b>	8	3.500	88.90	8 - 1.60 8 - 1.60	8 - 4.75

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