

# BLMC - WOLSELEY

Application	Engine	Cyl	Set Number		Line No		
	Model	Bore	CC	Years		Chrome	Plain
1100		62.93	1098	66-69	<b>P1058</b>	1	
1300		70.61	1275	67-73	<b>C1280</b>	<b>P1280</b>	10
15/60	A60	76.20	2000	59-62	<b>C1637</b>		15
1500	B	73.03	1489	56-65		<b>P1971</b>	14
6/110	C	83.33	2912	60-68		<b>P1098</b>	22
Eighteen-Eighty-Five		80.25	1798	67-71		<b>P1337</b>	20
Eighteen-Eighty-Five (5-Ring Replc.)	B Series	80.25	1800	63-71		<b>P1396</b>	21
Fifteen-Fifty		73.03	1489	57-65		<b>P1052</b>	11
Fifteen-Fifty	B	73.03	1489	56-65		<b>P1971</b>	14
Fifteen-Fifty (5-Ring Replc.)		73.03				<b>P1389</b>	13
Fifteen-Fifty, Fifteen-Sixty, 1500 (5-Ring Replc.)		73.03				<b>P1227</b>	12
Fifteen-Sixty	B	73.03	1489	56-65		<b>P1971</b>	14
Four-Forty Four		66.50	1250	53-57		<b>P1050</b>	8
Four-Forty-Four (4-Ring Replc.)		66.50				<b>P1053</b>	9
Hornet (3-Ring Replc.)		62.93				<b>P1133</b>	3
Hornet (5-Ring Replc.)		62.93				<b>P1225</b>	4
Hornet (5-Ring Replc.)		64.60	2000			<b>P1349</b>	6
Hornet Mk I	ADO15	62.93	848	62-63		<b>P1058</b>	2
Hornet Mk II, III	99H	64.60	998	63-69	<b>C1072</b>	<b>P1072</b>	5
Hornet Mk II, III	A Series	64.60	998	63-70	<b>C5045</b>	<b>P5045</b>	7
Six Ninety-Nine	C	83.33	2912	59-62		<b>P1098</b>	22
Six-Ninety		79.37	2639	55-59		<b>P1008</b>	18
Six-Ninety (5-Ring Replc.)		79.37				<b>P1228</b>	19
Six-Ninety-Nine 6/110 (5-Ring Replc.)		83.33				<b>P1230</b>	23
Sixteen-Sixty		76.20	1622	62-71	<b>C1074</b>	<b>P1074</b>	16
Sixteen-Sixty (5-Ring Replc.)		76.20				<b>P1543</b>	17

Line No	Application	CC	Set No	Cyl	Bore Diameter		Ring Size	
					Inch	MM	Comp	Oil
1	1100 (1.1L)	1098	<b>P1058</b>	4	2.478	62.93	4 - .070" 4 - .070" 4 - .070"	4 - .125"
2	Hornet Mk I (.8L)	848	<b>P1058</b>	4	2.478	62.93	4 - .070" 4 - .070" 4 - .070"	4 - .125"
3	Hornet (3-Ring Replc.)		<b>P1133</b>	4	2.478	62.93	4 - 1.60 4 - 1.60	4 - 3.17
4	Hornet (5-Ring Replc.)		<b>P1225</b>	4	2.478	62.93	4 - .070" 4 - .070" 4 - .070"	4 - .125" 4 - .125"
5	Hornet Mk II, III (1.0L)	998	<b>P1072</b> <b>C1072</b>	4	2.542	64.60	4 - 1/16 4 - 1/16 4 - 1/16	4 - 1/8
6	Hornet (5-Ring Replc.) (2.0L)	2000	<b>P1349</b>	4	2.542	64.60	4 - 1.60 4 - 1.60 4 - 1.60	4 - 3.17 4 - 3.17
7	Hornet Mk II, III (1.0L)	998	<b>P5045</b> <b>C5045</b>	4	2.542	64.60	4 - 1/16 4 - 1/16 4 - 1/16	4 - 4.00
8	Four-Forty Four (1.2L)	1250	<b>P1050</b>	4	2.618	66.50	4 - .088" 4 - .088"	4 - .157"
9	Four-Forty-Four (4-Ring Replc.)		<b>P1053</b>	4	2.618	66.50	4 - .088" 4 - .088"	4 - .157"

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

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Line No	Application	CC	Set No	Cyl	Bore Diameter		Ring Size	
					Inch	MM	Comp	Oil
10	1300 (1.3L)	1275	<b>P1280</b> <b>C1280</b>	4	2.780	70.61	4 - 1/16 4 - 1/16 4 - 1/16	4 - 5/32
11	Fifteen-Fifty (1.5L)	1489	<b>P1052</b>	4	2.875	73.03	4 - 1.60 4 - 1.60 4 - 1.60	4 - 4.00
12	Fifteen-Fifty, Fifteen-Sixty, 1500 (5-Ring Replc.)		<b>P1227</b>	4	2.875	73.03	4 - 5/64 4 - 5/64 4 - 5/64	4 - 5/32 4 - 5/32
13	Fifteen-Fifty (5-Ring Replc.)		<b>P1389</b>	4	2.875	73.03	4 - 1.60 4 - 1.60 4 - 1.60	4 - 4.00 4 - 4.00
14	Fifteen-Fifty Fifteen-Sixty 1500 (1.5L)	1489	<b>P1971</b>	4	2.875	73.03	4 - 5/64 4 - 5/64 4 - 5/64	4 - 5/32
15	15/60 (2.0L)	2000	<b>C1637</b>	4	3.000	76.20	4 - 2.00 4 - 2.00	4 - 4.75 4 - 4.75
16	Sixteen-Sixty (1.6L)	1622	<b>P1074</b> <b>C1074</b>	4	3.000	76.20	4 - 5/64 4 - 5/64 4 - 5/64	4 - 5/32
17	Sixteen-Sixty (5-Ring Replc.)		<b>P1543</b>	4	3.000	76.20	4 - 5/64 4 - 5/64 4 - 5/64	4 - 5/32 4 - 5/32
18	Six-Ninety (2.6L)	2639	<b>P1008</b>	6	3.125	79.37	6 - 3/32 6 - 3/32 6 - 3/32	6 - 3/16
19	Six-Ninety (5-Ring Replc.)		<b>P1228</b>	6	3.125	79.37	6 - 2.38 6 - 2.38 6 - 2.38	6 - 4.75 6 - 4.75
20	Eighteen-Eighty-Five (1.8L)	1798	<b>P1337</b>	4	3.160	80.25	4 - 1.60 4 - 1.60 4 - 1.60	4 - 4.00
21	Eighteen-Eighty-Five (5-Ring Replc.) (1.8L)	1800	<b>P1396</b>	4	3.160	80.25	4 - 1.60 4 - 1.60 4 - 1.60	4 - 4.00 4 - 4.00
22	Six Ninety-Nine 6/110 (2.9L)	2912	<b>P1098</b>	6	3.281	83.33	6 - 3/32 6 - 3/32 6 - 3/32	6 - 3/16
23	Six-Ninety-Nine 6/110 (5-Ring Replc.)		<b>P1230</b>	6	3.281	83.33	6 - 2.38 6 - 2.38 6 - 2.38	6 - 4.75 6 - 4.75

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