

JAGUAR

Application	Engine	Cyl	Set Number		Line No		
	Model	Bore	CC	Years		Chrome	Plain
3.8 MK II, S		87.00	3781	60-67	C1042	P1042	6
420, 420G		92.10	4235	67-68	C1256	P1256	8
8 cylinder		94.00			C1921		9
MK I	XK6	83.00	2483	57-59	C1036	P1036	3
MK I	XK6	83.00	3442	57-59	C1036	P1036	4
MK II	XK6	83.00	2483	59-67	C1036	P1036	1
MK II	XK6	83.00	3442	59-67	C1036	P1036	4
MK IX		87.00	3781	59-61	C1042	P1042	6
MK VII	XK6	83.00	3442	51-56	C1036	P1036	2
MK VIII	XK6	83.00	3442	56-59	C1036	P1036	2
MK X		87.00	3781	61-64	C1042	P1042	6
MK X		92.10	4235	65-66	C1256	P1256	8
XJ 6, 12L, 12C		90.00	5343	73-88	C1356	P1356	7
XJ 6, L, C		92.10	4235	68-87	C1256	P1256	8
XK 120	XK6	83.00	3442	49-54	C1036	P1036	2
XK 120 (4-Ring Piston)	XK6	83.00	3442	48-57	C1145	P1145	5
XK 140	XK6	83.00	3442	54-57	C1036	P1036	2
XK 140 (4-Ring Piston)	XK6	83.00	3442	48-57	C1145	P1145	5
XK 150	XK6	83.00	3442	57-61	C1036	P1036	2
XK 150 (4-Ring Piston)	XK6	83.00	3442	57-61	C1145	P1145	5
XK 150, 150S		87.00	3781	59-61	C1042	P1042	6
XKE 3.8		87.00	3781	61-65	C1042	P1042	6
XKE 4.2		92.10	4235	65-72	C1256	P1256	8
XKE V-12		90.00	5343	72-75	C1356	P1356	7

Line No	Application	CC	Set No	Cyl	Bore Diameter		Ring Size	
					Inch	MM	Comp	Oil
1	MK II	(2.4L)	2483	6	3.268	83.00	6 - 2.00	6 - 4.00
			P1036				6 - 2.00	
			C1036					
2	MK VIII	(3.4L)	3442	6	3.268	83.00	6 - 2.00	6 - 4.00
	XK 120						6 - 2.00	
	XK 140							
	XK 150							
	MK VII							
3	MK I	(2.4L)	2483	6	3.268	83.00	6 - 2.00	6 - 4.00
			P1036				6 - 2.00	
			C1036					
4	MK I	(3.4L)	3442	6	3.268	83.00	6 - 2.00	6 - 4.00
	MK II						6 - 2.00	
5	XK 150 (4-Ring Piston)	(3.4L)	3442	6	3.268	83.00	6 - 5/64	6 - 5/32
	XK 120 (4-Ring Piston)						6 - 5/64	6 - 5/32
	XK 140 (4-Ring Piston)							
6	MK IX	(3.8L)	3781	6	3.425	87.00	6 - 5/64	6 - 5/32
	MK X						6 - 5/64	
	XKE 3.8							
	XK 150, 150S							
	3.8 MK II, S							
7	XJ 6, 12L, 12C	(5.3L)	5343	12	3.543	90.00	12 - 1.60	12 - 4.00
	XKE V-12						12 - 2.00	
8	MK X	(4.2L)	4235	6	3.625	92.10	6 - 5/64	6 - 3/16
	XJ 6, L, C						6 - 5/64	
	XKE 4.2							
	420, 420G							
9	8 cylinder			8	3.701	94.00	8 - 1.50	8 - 3.00
							8 - 1.50	

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