

INFINITI

Application	Engine	Cyl			Set Number		Line No
	Model	Bore	CC	Years	Chrome	Plain	
FX35	VQ35DE	95.50	3498	03-08	S5294^{+N}		7
G20	SR20DE	86.00	1998	91-00	C1794	P1794	1
G35	VQ35DE	95.50	3498	02-07	S5294^{+N}		7
I35	VQ35DE	95.50	3498	02-04	S5294^{+N}		7
J30, M30	VG30E, VG30DE	87.00	2960	90-95	C1559	P1559	2
M35	VQ35DE	95.50	3498	05-08	S5294^{+N}		7
Q45	VH41DE	93.00	4130	97-00	C5022	P5022	5
Q45	VH45DE	93.00	4494	90-99	C5022	P5022	6
QX4	VG33E	91.50	3272	96-00	C1949	P1949	4
QX4	VQ35DE	95.50	3498	01-03	S5294^{+N}		7
QX56	VK56DE, Vin:U	98.00	5552	04-09	S5297^{+N}	P5297^{+N}	8
QX60 Hybrid	QR25DE	89.00	2488	14-15	S5383^{+N}		3

Line No	Application	CC	Set No	Cyl	Bore Diameter		Ring Size	
					Inch	MM	Comp	Oil
1	G20	(2.0L)	1998	4	3.386	86.00	4 - 1.50 4 - 1.50	4 - 3.00
2	J30, M30	(3.0L)	2960	6	3.425	87.00	6 - 1.50 6 - 1.50	6 - 2.80
3	QX60 Hybrid	(2.5L)	2488	4	3.504	89.00	4 - 1.20 4 - 1.20	4 - 2.00
4	QX4	(3.3L)	3272	6	3.602	91.50	6 - 1.50 6 - 1.50	6 - 2.80
5	Q45	(4.1L)	4130	8	3.661	93.00	8 - 1.50 8 - 1.50	8 - 2.80
6	Q45	(4.5L)	4494	8	3.661	93.00	8 - 1.50 8 - 1.50	8 - 2.80
7	FX35 G35 QX4 I35 M35	(3.5L)	3498	6	3.760	95.50	6 - 1.20 6 - 1.20	6 - 2.50
8	QX56	(5.6L)	5552	8	3.858	98.00	8 - 1.50 8 - 1.50	8 - 2.50

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