

WITTE

Application		Engine Model	Cyl Bore	CC	Years	Set Number		Line No
Application		Engine Model	Cyl Bore	CC	Years	Chrome	Plain	No
B Gas (Diesel)			127.00				P3767 ^A	2
C Gas			152.40				P3768 ^A	3
CD, MD (12 H.P.) (Diesel)			127.00				P3767 ^A	2
E20RC, Oil Well Engine			158.80				P0619	4
F-90			234.95				P3765 ^A	6
F42, Oil Well Engine			222.25				P0620 ^A	5
RC-98 Engine			127.00				P3766 ^A	1

Line					Bore Diameter		Ring Size	
No	Application	CC	Set No	Cyl	Inch	MM	Comp	Oil
1	RC-98 Engine		P3766 ^A	1	5.000	127.00	1 - 3/16 1 - 3/16 1 - 3/16	1 - 1/4
2	B Gas (Diesel) CD, MD (12 H.P.) (Diesel)		P3767 ^A	1	5.000	127.00	2 - 3/16 2 - 3/16	2 - 1/4
3	C Gas		P3768 ^A	1	6.000	152.40	2 - 1/4 2 - 1/4	2 - 1/4
4	E20RC, Oil Well Engine		P0619	1	6.250	158.80	1 - 1/4 1 - 1/4 1 - 1/4	1 - 1/4 1 - 1/4
5	F42, Oil Well Engine		P0620 ^A	1	8.750	222.25	1 - 3/16 1 - 3/16 1 - 3/16	1 - 1/4 1 - 1/4
6	F-90		P3765 ^A	1	9.250	234.95	1 - 3/16 1 - 3/16 1 - 3/16	1 - 1/4 1 - 1/4

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