

Positions	Series	Magnet Torque	Material of Construction	Displacement mL/rev			Gear and Bearing Material			O-Ring	Port Size	Magnet	Bypass	Motor and Drive		Open	Open	Open
	P	G	S	.	5	7	P	P	P	V	1	N	N	1	5	0	0	0
Positions	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

Pos. 1 - Pump Series

P = Plastic Injection Molded

Pos. 2 - Magnet Torque

B = 30 oz/in

Not available for 1.2 size.

G = 65 oz/in

Pos. 3 - Wetted Material of Construction

S = 316 Stainless Steel

H = Hastelloy C276

T = Titanium

Pos. 4-6 - Pump Size; ml/rev.

.38 = nominal 20 GPH@3500 RPM

.57 = nominal 30 GPH@3500 RPM

.68 = nominal 36 GPH@3500 RPM

1.2 = nominal 63 GPH@3500 RPM

Pos. 7 - 9 - Gear and Bearing Material

PPP = PPS (Polyphenylene Sulfide)

Pos. 10 - O-Ring

V = Viton

E = EPR

Pos. 11 - Port Size

1 = 1/8" NPT.

Pos. 12 - Magnet

N = PPS Encapsulated

W = Welded

Required for Hastelloy, Titanium pumps.

Welded not available in B size magnet.

Pos. 13 - Bypass

N = None

M = Medium (Standard) 60 PSI

L = Low Pressure 30 PSI

Low Pressure not available in 1.2 size

Bypass is not available in Hastelloy or Titanium

Pos 14 & 15 - Motor and Drive

See Motor and Drive options.

00 = Pump Only

Pos 16. - Open

0 = Open

Pos. 17 - Open

0 = Open

Pos. 18 - Open

0 = Open

Service Pack Option

Not Available