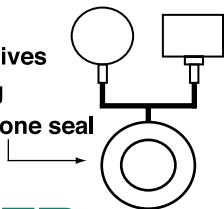


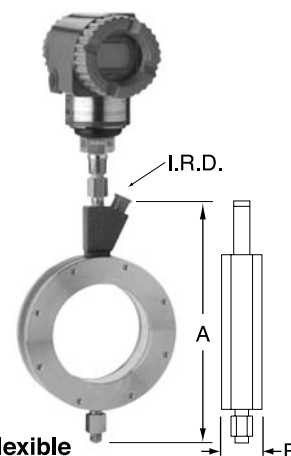
ISO - RING SEAL

- In-Line Flow-thru design
- Mounts between pipe flanges
- Ideal for waste water, slurries, abrasives
- Tough but sensitive elastomer lining
- Can mount multiple instruments on one seal



How To ORDER

Pipe Size	A	B	Approx. Shipping Wt.
2"	6- 15/16"	2"	3 lbs
3"	8- 3/16"	2"	6 lbs
4"	9"	1- 1/2"	8 lbs
5"	10- 1/4"	1- 1/2"	10 lbs
6"	11- 3/16"	1- 1/2"	12 lbs
8"	13- 3/8"	1- 1/2"	16 lbs
10"	15- 9/16"	1- 1/2"	20 lbs
12"	17- 9/16"	1- 3/4"	25 lbs
14"	19- 15/16"	1- 3/4"	50 lbs
16"	21- 15/16"	2"	60 lbs
18"	24- 3/16"	2"	70 lbs
20"	26- 1/16"	2"	80 lbs



OR — **R** — **CS** — **1** — **N** — **020** — **1**

Wafer or Bolt Thru Body Material End Flange Material Type Pipe Size Inner Flexible wall

R = Wafer (mounts between two existing flanges)		CS = Carbon Steel SS = 316SS		1 = Carbon Steel 2 = 316SS 3 = Carbon Steel with Teflon envelope 4 = 316SS with Teflon envelope 5 = CPVC		N = Without IRD** D = With IRD**		010 = 1" 080 = 8" 015 = 1.5" 100 = 10" 020 = 2" 120 = 12" 025 = 2.5" 140 = 14" 030 = 3" 160 = 16" 040 = 4" 180 = 18" 050 = 5" 200 = 20" 060 = 6"		1 = Buna-N (up to 225° F) 2 = Viton (up to 350° F) 3 = Teflon (up to 350° F) 4 = Silicone (up to 450° F) 5 = White Neoprene (up to 225° F) 6 = Natural rubber (up to 225° F)	
B = Bolt - thru (with complete flange)						**IRD: Instrument Removal Device - Permits easy removal of instrumentation for calibration, repair, or replacement without the need to shut down process flow					

DIAPHRAGM SEAL ACCESSORIES

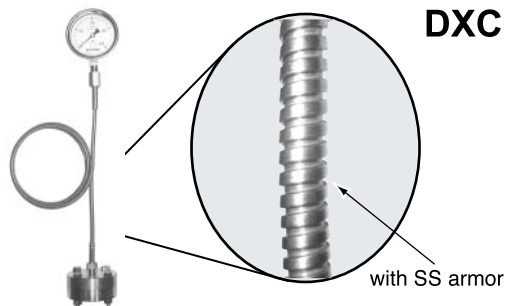
Flushing Ring



DXFR — **1.5** — **41** — **S**

1.5 = 1 1/2"			41 = 1/4" NPTF (one port)			S = 316SS		
2 = 2"	42 = 1/4" NPTF (two ports)	F = 304SS						
3 = 3"	21 = 1/2" NPTF (one port)	H = Hast C.						
4 = 4"	22 = 1/2" NPTF (two ports)	M = Monel						

Stainless Capillary (2.0mm i.d.)



DXC — **4F** — **4M** — **05** — **A**

4M = 1/4" NPTM 4F = 1/4" NPTF 2M = 1/2" NPTM 2F = 1/2" NPTF W = weld fitting (10mm dia.)		4M = 1/4" NPTM 4F = 1/4" NPTF 2M = 1/2" NPTM 2F = 1/2" NPTF W = weld fitting (10mm dia.)		05 = 5ft. 06 = 6ft 10 = 10ft etc.		A = SS Armor B = bare	
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