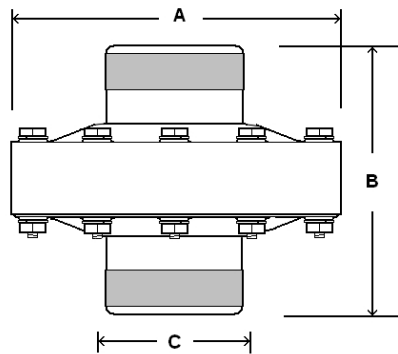


PPR diaphragm seal for applications that are corrosive to metallic components
 Designed for pressures up to 200 psi

SPECIFICATIONS

Design	PPR body with stainless steel bands to prevent splitting when installing
Instruments	Gauges, pressure switches, transmitters
Appropriate Dial Size	2 1/2" (63 mm) through 6" (152.4 mm)
Pressures	Vacuum up to 200 psi
Upper Housing	PPR
Diaphragm	PTFE or Viton®
Lower Housing	PPR
Process Connection	1/4" FNPT, 1/2" FNPT
Instrument Connection	1/4" FNPT, 1/2" FNPT
Bolts	304 Stainless Steel
Gaskets	Integral to diaphragm (PTFE)



AVAILABLE OPTIONS*

- Oxygen cleaned
- Material analysis certificate

Process Conn Size	Instrument Conn Size	A	B	C
1/4"	1/4"	3.22"	3.38"	1.29"
1/2"	1/2"	3.22"	3.38"	1.29"

Part	Pcs.	Materials
Lower Housing	1	PPR
Diaphragm	1	PTFE or Viton®
Upper Housing	1	PPR
Optional Gauge	1	
Hex Bolt, Nut & Washers	9 sets	304SS, M5x30
Stainless Steel Bands	2	SS

Temperature Ranges - PPR: -20 to 120°C (-4 to 248°F)

*Lead times/minimums may apply

