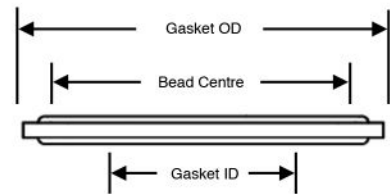
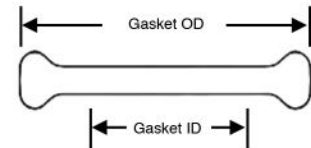


PTFE is widely used in processing pipeline systems pharmaceutical and biotech industries. PTFE has an excellent temperature range combined with good chemical resistance properties. Each gasket has an EPDM or FKM filler and can be flanged depending on size. Each gasket easily installs in between any ASME BPE or standard tri-clamp.



Available Sizes

Part #	Gasket O.D.	Gasket I.D.	Bead
42MPGR-050-E	0.86"	0.38"	NA
42MPGR-075-E	0.86"	0.62"	NA
40MPGR-100-E	1.984"	0.9"	1.718"
40MPGR-150-E	1.984"	1.4"	1.718"
40MPGR-200-E	2.515"	1.9"	2.218"
40MPGR-250-E	3.05"	2.4"	2.781"
40MPGR-300-E	3.579"	2.9"	3.281"
40MPGE-400-E	4.682"	3.869"	4.344"
40MPGR-600-E	6.507"	5.817"	6.156"
40MPGR-800-E	8.56"	7.8"	8.15"
40MPGR-1000-E	10.55"	9.74"	10.12"
40MPGR-1200-E	12.56"	11.74"	12.17"



PTFE Envelope Gasket

Size	1/2" to 12"
Temperature Range	- 73°C to 260°C
Applications	Chemical Resistance and High Temperatures
Material	PTFE with EPDM Filler
Pack Size	Individual or Multiples
Extras	Laser Engraving



Certificates Available

