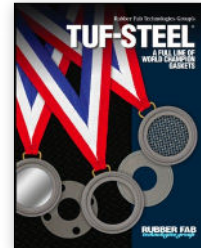


Tuf-Steel® Gasket Type I  
Specification Sheet | 001

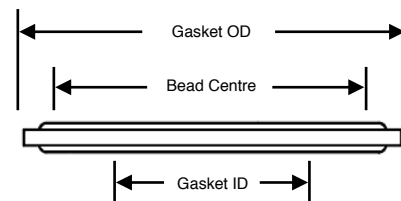
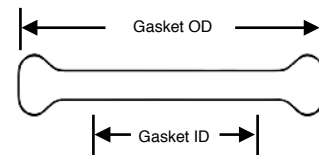
[Click Here for Brochure](#)



The Tuf-Steel® gasket is ideal for extreme temperature applications, such as steam, because Tuf-Steel® does not revert, eliminating creep and cold flow, resulting in a leak free seal. Tuf-Steel® easily installs in between any ASME BPE or standard tri-clamp.

Available Sizes

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



Tuf Steel® Type I

Size	1/2" to 12"
Temp Range	- 73°C to 260°C
Applications	Continuous Steam, SIP, CIP
Material	Tuf Steel®
Pack Size	Individual or Multiples
Extras	Laser Engraving



Certificates Available

FDA



ADI

USP VI