

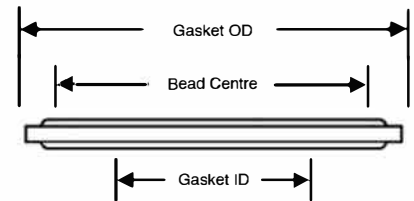
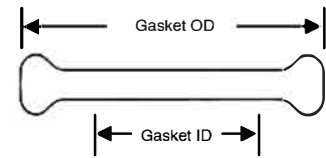
**pure
transfer**

Tuf-Steel Vertical Orifice Plate
Specification Sheet | 062

Pure Transfer's Tuf-Steel® orifice plate gaskets are constructed using a Tuf-Steel® gasket & a 316L stainless steel plate. These gaskets are available as a solid plate design, with eccentric, concentric or self-draining hole options. There's also the option to make them totally bespoke! Our Tuf-Steel® orifice plate gaskets are easy to install between any ASME BPE or tri-clamp style fittings.



Available Sizes			
Part #	Gasket O.D.	Gasket I.D.	Bead
A80MPG-TS-050-SS	0.86"	0.38"	NA
A80MPG-TS-075-SS	0.86"	0.62"	NA
A80MPG-TS-100-SS	1.984"	0.9"	1.718"
A80MPG-TS-150-SS	1.984"	1.4"	1.718"
A80MPG-TS-200-SS	2.515"	1.9"	2.218"



Tuf-Steel Vertical Orifice Plate	
Size	0.5" to 6"
Temperature Range	-73°C to 260°C
Applications	Adjust Flow Rates Equalize Back Pressure
Material	Tuf-Steel Gasket 316L SS Plate
Pack Size	Individual or Multiples
Extras	Laser Engraving, EP, Bore



Certificate Available

