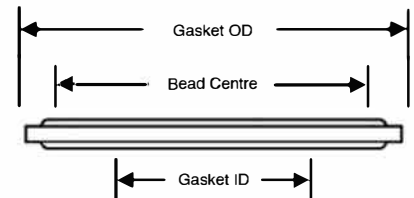
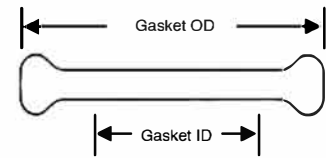


Pure Transfer’s tabbed orifice plate gaskets were created to provide a visual aid (the tabs help to check an orifice plate is ‘in line’) during installation. Constructed with a Tuf-Steel® gasket & a 316L stainless steel plate, these gaskets are available as a solid plate design, with eccentric, concentric, or self-draining hole options. There’s also the option to make them totally bespoke! The tab also enables critical information to be permanently displayed whilst the gasket is in use. Our tabbed orifice plate gaskets are easy to install between any ASME BPE or tri-clamp style fittings. However, with this tabbed range, a slotted clamp must be used.



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

