



An iso 9001:2015 Company

# Long Radius Flow Nozzle



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Long Radius Flow Nozzles are used when low permanent pressure loss is desired and high operating pressure and high operating temperatures are involved. These are precision machines as per various international standards. Long radius flow nozzles are generally butt welded in the pipe and has D and D/2 pressure taps. These nozzles can also be mounted between flanges like an orifice plate.

## Technical Specifications

<b>Pipe Sizes</b>	50 NB to 1200 NB
<b>Design Standards</b>	ISO 5167, ASME, R.W. Miller, AGA
<b>Pipe / Flange Material</b>	Carbon Steel, Stainless Steel, Alloy Steel, Hastelloy, Titanium, Monel
<b>Nozzle Material</b>	Stainless Steel, Hastelloy, Titanium, Monel
<b>Applications</b>	Gases, Liquids, Steam