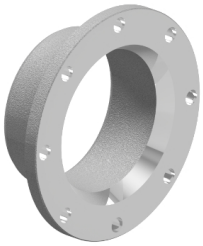
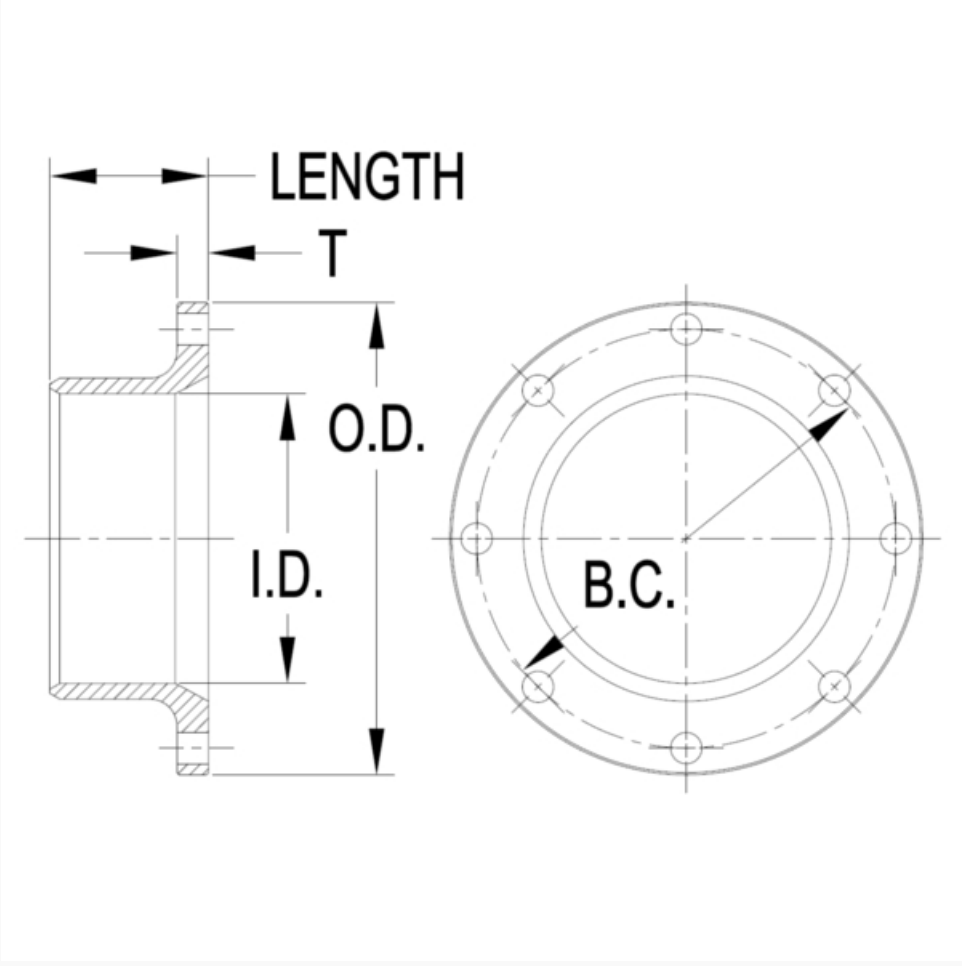
4” Wet-R-Dri Piping Weld Flanges (TTMA)



Betts Wet-R-Dri Flanges are designed for use on cargo tanks. The flange has a longer hub and chamfer to provide clearance with Betts Butterfly Wet-R Dri Valves. Bolt-hole patterns are in accordance with TTMA recommended practice. Flange performance is dependent on proper weld procedures with an achievable MAWP of 50 psi [3.4 bar]. For sizes other than items listed below, see Betts line of solid weld flanges or formed flanges.

Part Number	Material	Dims. in. [mm]	# of Holes
27912AL	ASTM B26 356 T6-Alum.	**T:** .44 [11.2] **O.D.:** 6.63[168.4] **I.D.:** 4.06 [103.1] **B.C.:** 5.88 [149.4] **Holes:** .44 [11.2] **Length:** 2.22 [56.39]	8

Removable Studs: Removeable Studs with Provision to Attach Spray Deflector: Studs are replaceable. Includes internal risers on alternating sockets to facilitate threaded attachment of spray deflector.