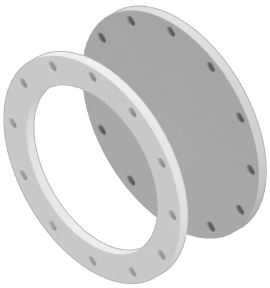
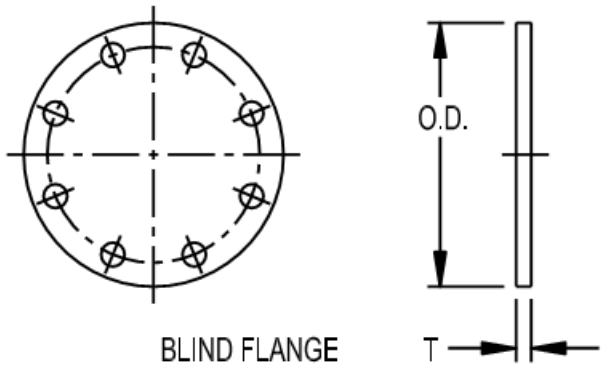
6” Piping Weld Flanges (TTMA)

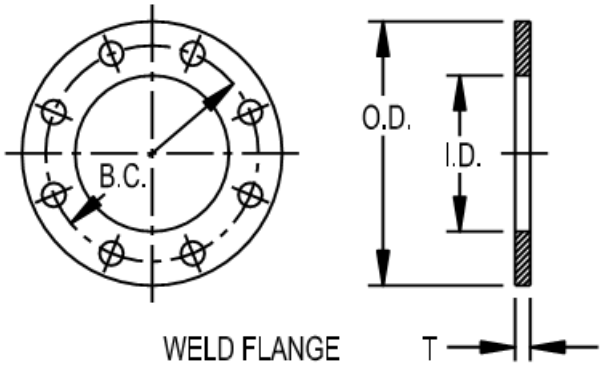


Betts weld flanges are designed for use on cargo tanks with bolt-hole patterns in accordance with TTMA recommended practices. Flange performance is dependent on proper weld procedures with an achievable MAWP of 75 psi [5.2 bar] for steel and stainless and 50 psi [3.4 bar] for aluminum.

Weld Flanges Part No.	Blind Flanges Part No.	Material	Dimensions	Holes	Weight (n/a for blind flanges)
WF601AL	BWF601AL	Alum.	**T (Thickness):** .375" [9.5 mm] **I.D.:** 6.69" [169.9 mm] (n/a for blind flanges) **O.D.:** 9.00" [228.6 mm] **B.C.:** 8.13" [206.5 mm]	**# of:** 12 **Dia.:** .44" [11.2 mm]	.98 lb. [.44 kg]
WF601MS	BWF601MS	Steel	**T (Thickness):** .375" [9.5 mm] **I.D.:** 6.69" [169.9 mm] (n/a for blind flanges) **O.D.:** 9.00" [228.6 mm] **B.C.:** 8.13" [206.5 mm]	**# of:** 12 **Dia.:** .44" [11.2 mm]	2.84 lb. [1.29 kg]
WF601SS	BWF601SS	316 SS	**T (Thickness):** .375" [9.5 mm] **I.D.:** 6.69" [169.9 mm] (n/a for blind flanges) **O.D.:** 9.00" [228.6 mm] **B.C.:** 8.13" [206.5 mm]	**# of:** 12 **Dia.:** .44" [11.2 mm]	2.84 lb. [1.29 kg]



BLIND FLANGE



WELD FLANGE