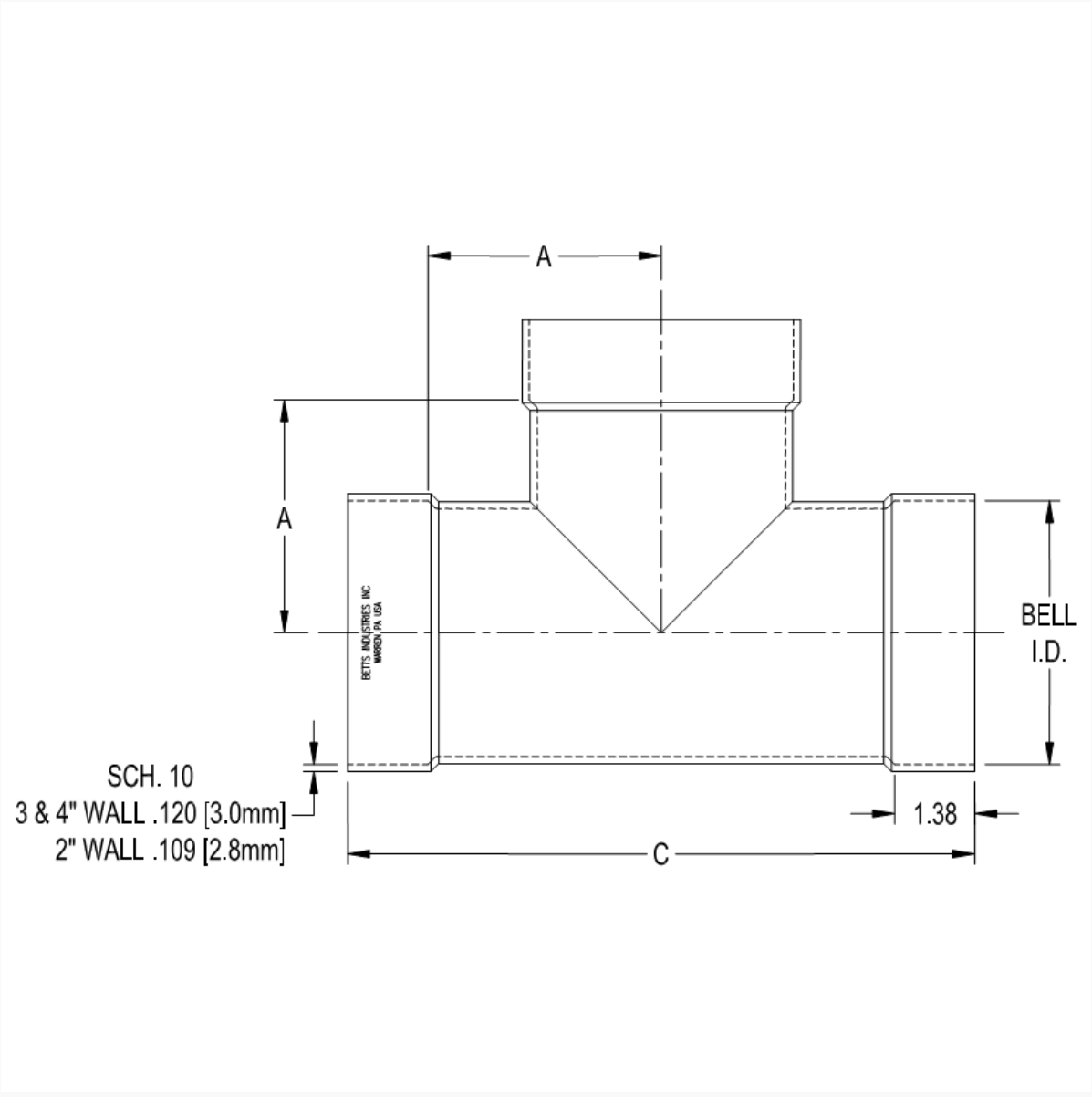
2" Steel Belled Tee

Betts welded construction belled tees are designed for use on cargo tanks and satisfy a wide variety of piping needs. The belled tee offers multiple advantages over standard fittings. Significant reduction in joint preparation and fit-up time can be realized while the belled end allows for a fillet weld in place of a more difficult butt weld joint. Slight angular piping misalignments can be easily accommodated. 100% leak testing by Betts ensures no weld seam leaks.

Tee fittings are manufactured in accordance with API recommended practice 1004 with a minimum burst pressure of 4 times the MAWP per 49CFR178.345-9(b)

Part No.	Material	Weight lb. [kg]	A in. [mm]	C in. [m	Bell I.D. in.[mm]	MAWP psi [bar]
BT290MS	Steel	2.57 [1.17]	4.38 [111.2]	8.75 [222.5]	2.41 [61.2]	200 [13.8]