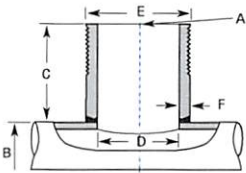


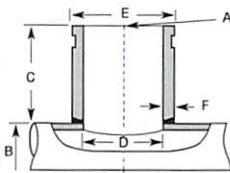


Weld-Miser™ Tee-Let® Welding Outlet Fittings

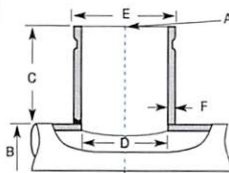
Type B
Male Thread
Standard Weight



Type C
Cut Groove
Standard Weight



Type C/R
Roll Groove
Schedule 10



WELD-MISER™ TEE-LET® - DIMENSIONS (NOMINAL SIZES 2½" THRU 8")

Male Thread Std. Wt.	Cut Groove Std. Wt.	Roll Groove Sch. 10	Nominal Outlet A	Nominal Header B	Outlet Length C	Inside Diameter - D		Outside Diameter E	Wall Thickness - F	
						Standard Weight	Schedule 10		Standard Weight	Schedule 10
NPT (ISO-7-1)	NPT (ISO-7-1)	NPT (ISO-7-1)	In.(mm)	In.(mm)	In.(mm)	In.(mm)	In.(mm)	In.(mm)	In.(mm)	In.(mm)
1325025	2025025 2125025	2225025	2½ x 65 x	2½	3	2.469 62.7	2.635 67.0	2.875 76.2	0.203 5.0	0.120 3.0
1325030	2025030 2125030	2225030		3	3	2.469 62.7	2.635 67.0	2.875 76.2	0.203 5.0	0.120 3.0
1325035	2025035 2125035	2225035		4	3	2.469 62.7	2.635 67.0	2.875 76.2	0.203 5.0	0.120 3.0
1325050	2025050 2125050	2225050		5	3	2.469 62.7	2.635 67.0	2.875 76.2	0.203 5.0	0.120 3.0
1325060	2025060 2125060	2225060		6	3	2.469 62.7	2.635 67.0	2.875 76.2	0.203 5.0	0.120 3.0
1325080	2025080 2125080	2225080		8	3	2.469 62.7	2.635 67.0	2.875 76.2	0.203 5.0	0.120 3.0
1330030	2030030	2230030		3	3	3.068 78.0	3.260 83.0	3.500 88.0	0.216 5.0	0.120 3.0
1330035	2030035	2230035	3 x 80 x	3½	3	3.068 78.0	3.260 83.0	3.500 88.0	0.216 5.0	0.120 3.0
1330040	2030040	2230040		4	3	3.068 78.0	3.260 83.0	3.500 88.0	0.216 5.0	0.120 3.0
1330050	2030050	2230050		5	3	3.068 78.0	3.260 83.0	3.500 88.0	0.216 5.0	0.120 3.0
1330060	2030060	2230060		6	3	3.068 78.0	3.260 83.0	3.500 88.0	0.216 5.0	0.120 3.0
1330080	2030080	2230080		8	3	3.068 78.0	3.260 83.0	3.500 88.0	0.216 5.0	0.120 3.0
1340040	2040040	2240040		4	4	4.026 102.0	4.260 108.0	4.500 114.0	0.237 6.0	0.120 3.0
1340050	2040050	2240050	4 x 100 x	5	4	4.026 102.0	4.260 108.0	4.500 114.0	0.237 6.0	0.120 3.0
1340060	2040060	2240060		6	4	4.026 102.0	4.260 108.0	4.500 114.0	0.237 6.0	0.120 3.0
1340080	2040080	2240080		8	4	4.026 102.0	4.260 108.0	4.500 114.0	0.237 6.0	0.120 3.0
—	2050050	—		5	4	5.047 128.2	—	—	—	—
—	2050060	—	5 x 125 x	6	4	5.047 128.2	—	—	—	—
—	2050080	—		8	4	5.047 128.2	—	—	—	—
—	2060060	2260060	6 x 150 x	6	4	6.065 155.0	6.357 161.5	6.625 168.3	0.280 7.1	0.134 3.0
—	2060080	2260080		8	4	6.065 155.0	6.357 161.5	6.625 168.3	0.280 7.1	0.134 3.0
—	2080080	—		8	4	7.981 203.0	8.329 212.0	8.625 213.0	0.322 8.0	0.148 3.0

Note: Tee-Lets are manufactured to fit size-on-size, that is the contoured shape on a given Tee-Let is made to fit perfectly on the first listed header size. If installed on the second header size marked on the fitting, a slight gap of approximately ½" will appear along the longitudinal centerline of the header. For example, a 1" x 2" Tee-Let, is a 1" outlet fitting manufactured to fit perfectly on the 2" header size listed, while leaving a ½" gap along the longitudinal centerline of the 2½" size. If a perfect fit is required for a 2½" header pipe, then a 1" x 2½" Tee-Let would be ordered. Size consolidations are employed to reduce inventory and provide for greater flexibility.

