

Tube Tees

Bold Type Designates a Stock Item

OD	GAUGE (Wall Thickness) & MATERIAL	E	F	PRODUCT ID
1-1/2"	16A , 16C, 16S, 14A, 14C, 14S, 11A, 11C, 11S	16"	8"	TEE150
1-3/4"	16A, 16C, 16S, 14A, 14C, 14S, 11A, 11C, 11S	16"	8"	TEE175
2"	16A , 16C, 16S, 14A, 14C, 14S, 11A, 11C, 11S	16"	8"	TEE200
2-1/4"	16A , 16C, 16S, 14A, 14C, 14S, 11A, 11C, 11S	16"	8"	TEE225
2-1/2"	16A , 16C, 16S, 14A, 14C, 14S, 11A , 11C, 11S	16"	8"	TEE250
3"	16A , 16C, 16S, 14A , 14C, 14S, 11A , 11C, 11S	16"	8"	TEE300
3-1/2"	16A, 16C, 16S, 14A, 14C, 14S, 11A, 11C, 11S	16"	8"	TEE350
4"	16A , 16C, 16S, 14A , 14C, 14S, 11A , 11C, 11S	16"	8"	TEE400
4-1/2"	16A, 16C, 16S, 14A, 14C, 14S, 11A, 11C, 11S	18"	9"	TEE450
5"	16A, 16C, 16S, 14A, 14C, 14S, 11A, 11C, 11S	18"	9"	TEE500
6"	16A, 16C, 16S, 14A , 14C, 14S, 11A, 11C, 11S	20"	10"	TEE600

To determine your part number when ordering:

Use **Gauge** plus **Product ID** plus **Material type**.

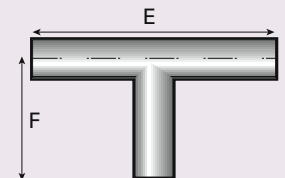


Material type

A = Aluminum
C = Carbon
S = Stainless

Tee Specifications

- 1-1/2" through 6" OD
- Wall Thickness: 16, 14 & 11 Gauge
- Aluminum, Carbon & Stainless



TERMINOLOGY

CLR = Center Line Radius
ERW = Electric Welded Resistance
FNPT = Female National Pipe Thread
ID = Inside Diameter
MNPT = Male National Pipe Thread
NPS = Nominal Pipe Size
OD = Outside Diameter
SCH = Schedule

All reference dimensions are nominal.