

# Pipe Fittings

To determine your part number when ordering:

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

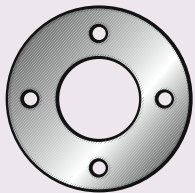


### Material type

- A = Aluminum
- C = Carbon
- S = Stainless

## Plate Flange Specifications

- 2" through 8" NPS sizes
- Slip-on, flat face style
- 1/2" thick, 150 lb. drilling
- All bolt pattern dimensions meet ANSI Standards
- Aluminum, Carbon & Stainless



### SPECIAL SERVICES

- Shot Peening
- Spiral Grooving
- Porcelain Lining
- Ceramic Coating
- Part Variations



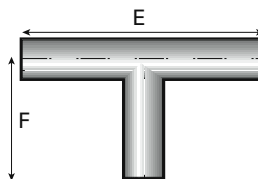
## Pipe Tees

**Bold Type** Designates a Stock Item

OD	SCHEDULE (Wall Thickness) & MATERIAL	E	F	PRODUCT ID
2"	5P A, 5P C, 5P S, 10P A, 10P C, 10P S, 40P A, 40P C, 40P S	16"	8"	TEE200
2-1/2"	5P A, 5P C, 5P S, 10P A, 10P C, 10P S, 40P A, 40P C, 40P S	16"	8"	TEE250
3"	40P A, 40P C, 40P S	16"	8"	TEE300
3-1/2"	5P A, 5P C, 5P S, 10P A, 10P C, 10P S, 40P A, 40P C, 40P S	16"	8"	TEE350
4"	40P A, 40P C, 40P S	16"	8"	TEE400
5"	10P A, 10P C, 10P S, 40P A, 40P C, 40P S	18"	9"	TEE500
6"	10P A, 10P C, 10P S, 40P A, 40P C, 40P S	20"	10"	TEE600
8"	10P A, 10P C, 10P S, 40P A, 40P C, 40P S	24"	12"	TEE800

## Tee Specifications

- 2" through 8" NPS
- Wall Thickness: Schedule 5, 10 & 40 (Sch. 80 available)
- Aluminum, Carbon & Stainless

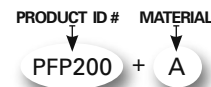


## Plate Flanges

**Bold Type** Designates a Stock Item

OD	PRODUCT ID	MATERIAL
2"	PFP200	A, C, S
3"	PFP300	A, C, S
4"	PFP400	A, C, S
5"	PFP500	A, C, S
6"	PFP600	A, C, S
8"	PFP800	A, C, S

To determine your part number...



### Material type

- A = Aluminum
- C = Carbon
- S = Stainless