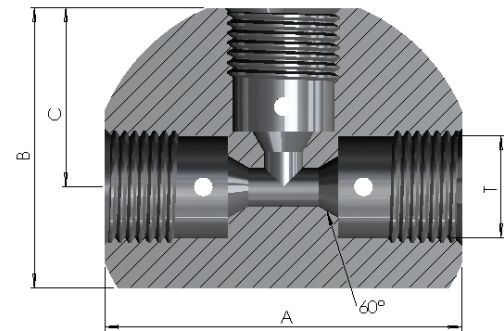




Medium Pressure Female, Tee

20,000 PSI / 1,379 bar / 137.9 MPa*

Dimensions & variants

Dimensions in mm

Item number	MP Size	MP Thread	A	B	C
MF04T316	1/4" (04)	7/16"-20UN	38	29	19
MF06T316	3/8" (06)	9/16"-18UN	46	36	22.5
MF09T316	9/16" (09)	13/16"-16UN	60	45	31
MF12T316	3/4" (12)	3/4"-14NPSM	74	57	37
MF16T316	1" (16)	1 3/8"-12UN	105	77.5	52.5

Article number: MF04 | T | 316

Female end + size | Tee | Material

Product specifications

Ends 1-3 — Medium Pressure Female

Medium Pressure Female
60° female cone seat
Medium Pressure cone-and-thread
MP size and thread: see dimensions

Configuration

Tee
3 threaded ports
Sizes: see dimensions

General product information

Material: AISI 316L
EN 1.4404 / UNS S31603
Working pressure: 20,000 PSI*
1,379 bar / 137.9 MPa*
HS code: 73079900
Country of origin: Norway

Technical info

60° female cone geometry on all three ports, intended to mate with 58° male cone ends. Dimensionally compatible with the established 20,000 psi Medium Pressure cone-and-thread connection geometry.

* The stated working pressure is based on Intermec's established design calculations, dimensional design criteria and more than 35 years of experience with high-pressure fittings in demanding offshore and oil & gas applications. Suitability depends on correct installation, mating connection, material and operating conditions.