

Tube Outer Dia Size : Fractional

Sr. No.	End Conn 1 Tube OD Size : Inch	End Conn 2 Tube OD Size : Inch	Central End Conn 3 Thread type NPT Female	Model No. For MOC: SS316
1	1/4"	1/4"	1/8"	SS-FBT-4-4-2F
2	1/4"	1/4"	1/4"	SS-FBT-4-4-4F
3	5/16"	5/16"	1/4"	SS-FBT-5-5-4F
4	3/8"	3/8"	1/4"	SS-FBT-6-6-4F
5	3/8"	3/8"	3/8"	SS-FBT-6-6-6F
6	1/2"	1/2"	1/4"	SS-FBT-8-8-4F
7	1/2"	1/2"	3/8"	SS-FBT-8-8-6F
8	1/2"	1/2"	1/2"	SS-FBT-8-8-8F
9	5/8"	5/8"	1/2"	SS-FBT-10-10-8F
10	3/4"	3/4"	1/2"	SS-FBT-12-12-8F
11	3/4"	3/4"	3/4"	SS-FBT-12-12-12F
12	7/8"	7/8"	1/2"	SS-FBT-14-14-8F
13	7/8"	7/8"	3/4"	SS-FBT-14-14-12F
14	1"	1"	1/2"	SS-FBT-16-16-8F
15	1"	1"	3/4"	SS-FBT-16-16-12F
16	1"	1"	1"	SS-FBT-16-16-16F

Tube Outer Dia Size : Metric

Sr. No.	End Conn 1 Tube OD Size : MM	End Conn 2 Tube OD Size : MM	Central End Conn 3 Thread type NPT Female	Model No. For MOC: SS316
1	6mm	6mm	1/8"	SS-FBT-6mm-6mm-2F
2	6mm	6mm	1/4"	SS-FBT-6mm-6mm-4F
3	8mm	8mm	1/4"	SS-FBT-8mm-8mm-4F
4	10mm	10mm	1/4"	SS-FBT-10mm-10mm-4F
5	10mm	10mm	3/8"	SS-FBT-10mm-10mm-6F
6	12mm	12mm	1/4"	SS-FBT-12mm-12mm-4F
7	12mm	12mm	3/8"	SS-FBT-12mm-12mm-6F
8	12mm	12mm	1/2"	SS-FBT-12mm-12mm-8F
9	16mm	16mm	1/2"	SS-FBT-16mm-16mm-8F
10	18mm	18mm	1/2"	SS-FBT-18mm-18mm-8F
11	18mm	18mm	3/4"	SS-FBT-18mm-18mm-12F
12	20mm	20mm	1/2"	SS-FBT-20mm-20mm-8F
13	20mm	20mm	3/4"	SS-FBT-20mm-20mm-12F
14	22mm	22mm	1/2"	SS-FBT-22mm-22mm-8F
15	22mm	22mm	3/4"	SS-FBT-22mm-22mm-12F



Material Grade Selection Chart

For following Material Grade (MOC)	Replace First Two Letters of Model No. with following
SS316L	SSL
SS304	S4
SS304L	S4L
Brass	B
Alloy 400	ML
Alloy 600	INC
Alloy C276	HC
PTFE	T
Carbon Steel	CS

Note: Above Model Nos. are for NPT Threads. For BSP Threads Add -B & for BSPT Threads add -BT at end of Model Nos.

Head Office

"TRUEWAY HOUSE", Plot No. 535/14-15, Sonawala Cross Road No. 2, Nr. M.K. Industrial Estate, Goregaon (East),
 Mumbai - 400 063, INDIA. **Mobile : +91 9321756212, +91 9004146034 | Phone : +91 22 26852241, 26851052.**

E-mail

sales@truewayindia.in

Website

www.truewayindia.in