

PIPE TEE (PT)

Model Selection Chart

	With Screwed Ends							
Sr. No.	End Conn 1 Thread type NPT Female	End Conn 1 Thread type NPT Female	End Conn 3 Thread type NPT Female	Model No. For MOC: SS316				
1	1/4"	1/4"	1/4"	SS-PT-4F-3000				
2	3/8"	3/8"	3/8"	SS-PT-6F-3000				
3	1/2"	1/2"	1/2"	SS-PT-8F-3000				
4	3/4"	3/4"	3/4"	SS-PT-12F-3000				
5	1"	1"	1"	SS-PT-16F-3000				
6	1-1/4"	1-1/4"	1-1/4"	SS-PT-20F-3000				
7	1-1/2"	1-1/2"	1-1/2"	SS-PT-24F-3000				
8	2"	2"	2"	SS-PT-32F-3000				

With Socket Weld Ends

Sr. No.	End Conn 1 Socket Weld	End Conn 2 Socket Weld	End Conn 3 Socket Weld	Model No. For MOC: SS316
9	1/4"	1/4"	1/4"	SS-PT-4SW-3000
10	3/8"	3/8"	3/8"	SS-PT-6SW-3000
11	1/2"	1/2"	1/2"	SS-PT-8SW-3000
12	3/4"	3/4"	3/4"	SS-PT-12SW-3000
13	1"	1"	1"	SS-PT-16SW-3000
14	1-1/4"	1-1/4"	1-1/4"	SS-PT-20SW-3000
15	1-1/2"	1-1/2"	1-1/2"	SS-PT-24SW-3000
16	2"	2"	2"	SS-PT-32SW-3000



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	В				
Alloy 400	ML				
Alloy 600	INC				
Alloy C276	HC				
Carbon Steel	CS				
Note: Above Model Nos are for 3000# only, For 6000# & 9000# change 3000 in Modle No to the class required,					

Head Office

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