

TEE STEEL FORGED WITH NPT THREAD ANSI B16.11

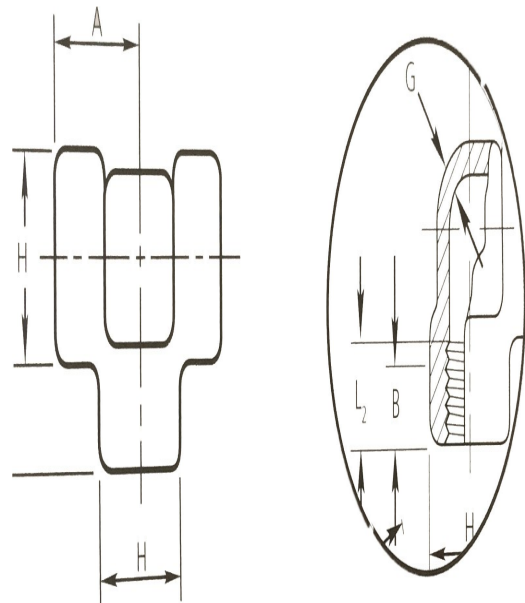
Material
Pressure

steel A105
3000 LBS

TECHNICAL DESCRIPTION

Threaded forged steel tees are connecting elements that allow the connection of pipe elements and provide a deviation in the pipeline. They ensure the connection of three pipe elements (pipes) with the same diameters.

Dimensions: G1/2" - G2"



No.	DETAILS	MATERIALS	SPECIFICATION	
1	Tee	steel A105	Standard	ANSI B16.11
		other steels - on request	Pressure	3000 LBS (200 Bars)
		stainless steels - upon request	Thread standard	NPT

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Material

steel A105

Pressure

3000 LBS

dimensions (mm)						
DN	NPT thread	A	H	In	L2	kg
8	1/4"	25	25	8.1	10.2	0.17
10	3/8"	28	33	9.1	10.4	0.32
15	1/2"	33	38	10.9	13.6	0.52
20	3/4"	38	46	12.7	13.9	0.73
25	1"	44	56	14.7	17.3	1.26
32	1 1/4"	51	62	17.0	18.0	1.64
42	1 1/2"	60	75	17.8	18.4	2.81
50	2"	64	84	19.0	19.2	4.00