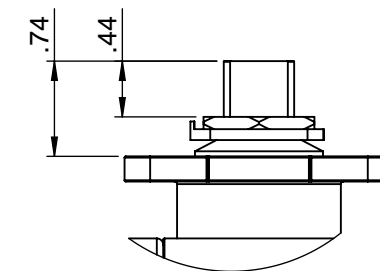


HPF43-CS-3-F-F-F-L-32



Technical drawing of the front view of a Tee fitting. The drawing shows a circular flange with four mounting holes. Dimensions include a hole diameter of $\phi .55$, a mounting hole diameter of $1/4-20 \text{ UNC}(x4)$, a central hole diameter of $\phi 1.97 \text{ B.C.D}$, and a flange thickness of $.32$.



ANSI PRESSURE RATING CLASS 600/2250 WOG	
SEAT TEST @ 80~100 PSI	ASME B16.34
SHELL TEST @ 2225 PSI	ASME B16.34
PRESSURE TEMPERATURE RATING	ASME B16.34
END CONNECTION	ASME B16.25
JOINT STRENGTH	ASME B16.34
WALL THICKNESS	ASME B16.34
BASIC DESIGN	ASME B16.34

FOR CERTIFIED DRAWINGS CONSULT FACTORY	Drawn by : M	Date : November 9, 2018	Scale : Not To Scale	Rev : 0	Drawing Title: BW 1-1/4"FULL BORE BALL VALVE	 4815 W. 5th Street Lumberton, NC 28358 Website: www.flotite.com Tel : 910-738-8904 Fax : 910-738-9112 E-mail : flotite@flotite.com
	Checked by : M	Date : November 9, 2018	Unit : Inch	Sheet : xxx		
	Approved by : M	Date : November 9, 2018	Material : See Notes			

REVIEW ALL STANDARD SOFT PARTS FOR APPLICATION COMPATIBILITY