

## **SUBMITTAL SHEET**

JOB NAME		ITEM TAG
JOB LOCATION		PART NUMBER
CONTRACTOR	DATE	
ENGINEER APPROVAL	DATE	

## **EXPANSION / FILL TEE**

## **Expansion Tank/Fill Valve System Connection**

1/2" NPT

EPDM seals at all connections for easy, leak-free connections
Union connection for easy system connection
Use to connect to system expansion tank or fill valve

- End connections comply with ANSI / ASME B1.20.1 (MNPT)
- Manufactured in an ISO accredited facility.



Pictured
Expansion / Fill Tee

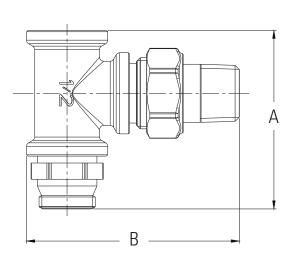
## **Working Pressures:**

Max Working Pressure, Non Shock: 125 p.s.i.

Max Working Temp: 230° F

Α	В
2.60	3.12
	A

MATERIAL SPECIFICATION				
	PART	MATERIAL	SPECIFICATION	
1	Tee	Forged brass	ASTM B124 UNS 37000	
2	MIPS x MIPS hex nipple	Forged brass	ASTM B124 UNS 37000	
3	MIPS x Union adapter	Forged brass	ASTM B124 UNS 37000	
4	MNPT Piping connection	Forged brass	ASTM B124 UNS 37000	
5	Union nut	Forged brass	ASTM B124 UNS 37000	
6	Union seat	High-temperature polymer	Commercial grade	
7	Connection gasket (3)	EPDM	Commercial grade	



**Pictured Expansion / Fill Tee**Dimensions

