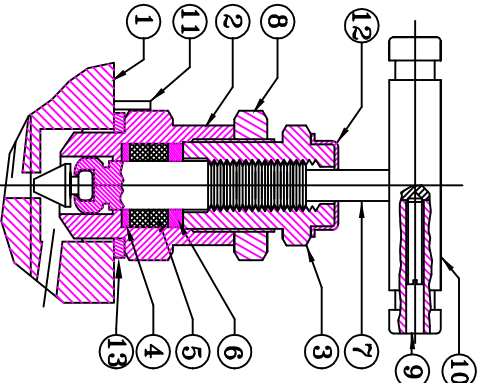
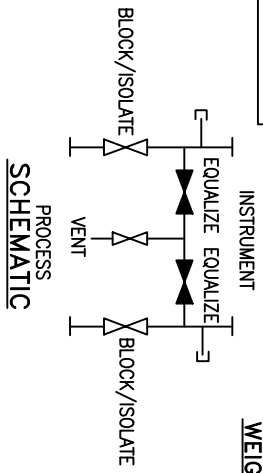


PRESSURE RATING :

TEMP.	C.S.	S.S	ORIFICE	CV
ROOM T	6000 PSI	6000 PSI		
500°F	4000 PSI	4000 PSI	3.5 mm.	0.24 MAX.
1000°F	1500 PSI	1500 PSI		

ELEVATION



S.NO.	DESCRIPTION	QTY.	MATERIAL
13	WASHER	5	A479-316/Monel 400
12	DUST CAP	5	PLASTIC LD.
11	LOCK PIN	5	A479-316
10	HANDLE	5	A276-304
9	GRUB SCREW	5	STEEL
8	LOCK NUT	5	A479-316/Monel 400
7	SPINDLE	5	A276-316 /Monel 400
6	PACKING WASHER	5	A479-316/Monel 400
5	PACKING	10	PTFE/GRAPFOIL
4	WASHER	5	A479-316/Monel 400
3	GLAND RETAINER	5	A479-316/Monel 400
2	BONNET	5	A479-316/Monel 400
1	BODY	1	A479-316/Monel 400

NON ROTATING YEE TIP:

NON ROTATING YEE TIP :
 NON ROTATING YEE TIP PREVENTS GALLING & PROMOTES REPETITIVE SHUT-OFF.
 OPTIONAL BALL & PACKING MATERIAL IS AVAILABLE FOR HIGH TEMP. RATING 1000°F @6000 PSI (440°C BALL & GRAPHOIL PACKING).
 HARD STELLITE/TITANIUM YEE STEM & PTFE PACKING. (STANDARD).

FEATURES :

ONE PIECE BODY CONSTRUCTION FOR HIGH STRENGTH & FULL SAFETY, NO WELDING.
 316 S.S./Monel 400 BODY CONSTRUCTION FOR SUPERIOR CORROSION RESISTANCE.
 100% TESTED AT ALL SEATS. CENTER LINE DIMENSION 54mm (2-1/8") FOR PROPER PORT ALIGNMENT.

MANIFOLD SELECTION INFORMATION DATA :

PRESSURE & TEMPERATURE RATING ARE SELECTED FROM ANSI B16.34 FOR STANDARD CLASS VALVES BASED ON ANSI B16-CLASS 2500 OPTIONAL SOUR GAS SERVICE CONFIRMS TO NACE STD. MR-01-75
WEIGHT-2.4 KG.

TITLE:- 5 VALVE MANIFOLD
6000 PSI RANGE BASE MOUNT

DRN.	CDC	SCALE	N.T.S.
CHD.	ET	DATE	13-04-02
APPD.	JG	DRG.NO.:	5VM-8-SS-DM

PANAM 5-VALVE MANIFOLD INTEGRAL MOUNTING CONNECTION DESIGNED FOR CONNECTING SYSTEM IMPULSE LINES & TRANSMITTERS. THIS MANIFOLD CONSISTS TO 1/2" NPT FEMALE CONNECTIONS ON 54mm (2-1/8") CENTERS AND OF TWO EQUALIZER VALVE, TWO BLOCK VALVES & ONE VENT VALVE.

PANAM ENGINEERS
 AN ISO 9001 : 2000 COMPANY
 MUMBAI - INDIA