



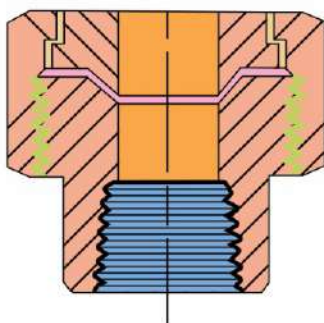
Valves and Cocks

BRASS

IS : 778



BRASS UNION



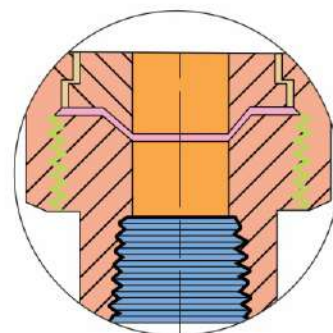
INCH.	MM	PER PC.
1/2"	15	Rs. 175/-
3/4"	20	Rs. 250/-
1"	25	Rs. 465/-
1 1/4"	32	Rs. 565/-
1 1/2"	40	Rs. 750/-
2"	50	Rs. 945/-
2 1/2"	65	Rs. 3000/-
3"	80	Rs. 4000/-
4"	100	Rs. 6000/-

HSN CODE : 74122000 / 84818090

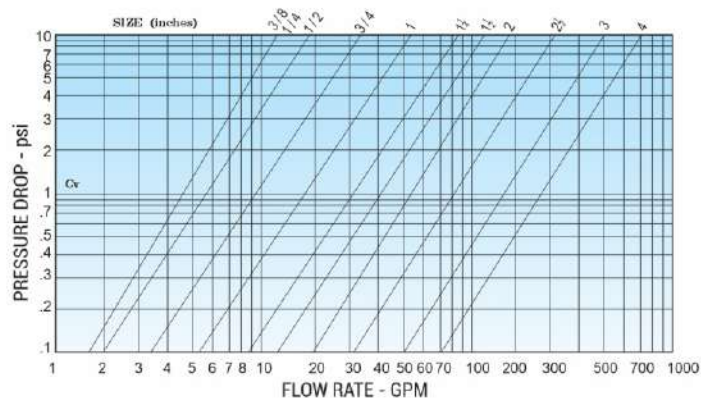
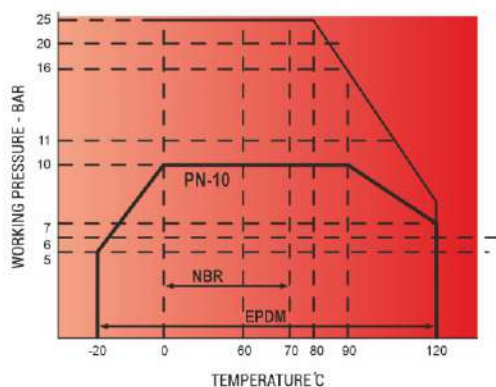
BODY 1	
NUT 2	
DISC 3	
DISC HOLDER 4	
GASKET 5	
BONNET 6	
PACKING 7	
GLAND 8	
STEM 9	
HANDLE 10	



- Item Code: GM059
- Pressure Rating: PN-10
- Testing Standard: BSEN 12266 PART-1
- Size Range: 15mm to 25mm
- Product Standard: Mfg. Standard

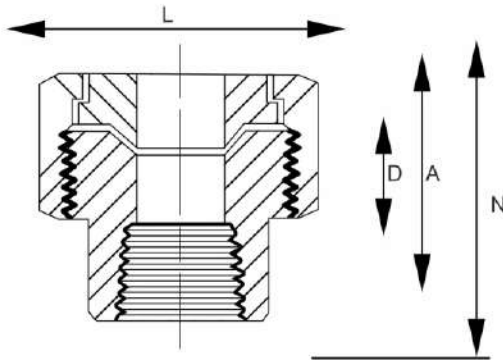


PRESSURE/TEMPERATURE DIAGRAM



PRINCIPAL FEATURES

- Crutch Head polished body.
- Resilient Rubber Disc.
- Water resistant, leak proof & durable.
- Screwed Male BSP parallel threads to BS21 / IS:554.



SUITABLE FOR WATER

END CONNECTION

- Screwed Male BSP parallel threads to BS21/IS:554.

UTILISATION & SERVICE

- "SHREE" Brass Bib Cocks are suitable for both above-ground & underground installations.
- Best suited for potable water, treated fresh water.

WORKING PRESSURE

- Maximum Working Pressure: 10 Bar
- See Pressure / Temperature Diagram.

TEMPERATURE LIMITS

- Maximum working temperature: 100°C.
- See Pressure / Temperature Diagram.

PRESSURE RATING: PN-10

TEST PRESSURE (Hydrostatic)

BODY	SEAT
16 Bar (g)	11 Bar (g)

DIMENSION TABLE

SIZE(mm)	15	20	25
L	69	81	91
~H	65.5	67	82
~OW	42.5	48.5	57"
Rp	1/2"	3/4"	1"
Item Code	GM 059	GM 059	GM 059

MATERIAL SPECIFICATION

P.NO.	NAME OF PART	MATERIAL	SPECIFICATION
1	BODY	BRASS	BSEN 1982 CC754S/BSEN 1982 Gr.CC491K
2	NUT	BRASS ROD	BS 2872 OR 2874 CZ114
3	DISC	VULCANISED SYNTHETIC or NATURAL RUBBER	BS 3475
4	DISC HOLDER	BRASS ROD	BS 2872 OR BS 2874 CZ114
5	GASKET	SYN. RUBBER	BS 2751 BA-70
6	BONNET	BRASS	BSEN 1982 CC754S/BSEN 1982 Gr.CC491K
7	PACKING	ASBESTOS	
8	GLAND	BRASS ROD	BS 2872 OR 2874 Cz114
9	STEM	BRASS ROD	BS 2872 OR 2874 Cz114
10	HANDLE	BRASS ROD	BS 2872 OR 2874 Cz114

Note: The above data is subject to change without notice due to our continuing product improvement program.