



TX-55

STAINLESS STEEL (CF8)

GLOBE STEAM STOP VALVE (PN40)

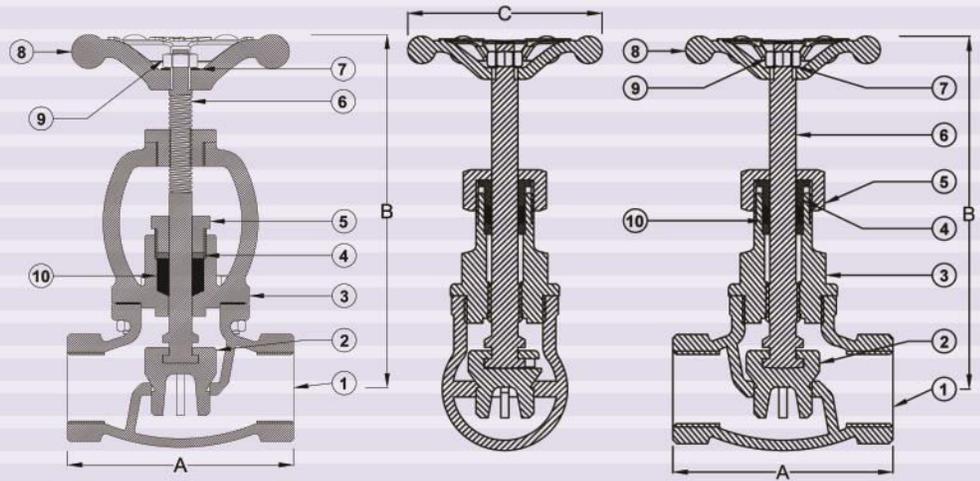
RISING STEM, INTEGRAL SEAT WITH BACKSEAT
ARRANGEMENT, HANDWHEEL OPERATED,
SCREWED FEMALE ENDS TO BSPT/NPT
AND SOCKET WELDED.



An ISO 9001
Certified Company

STAINLESS STEEL (CF8)
**GLOBE STEAM
 STOP VALVE (PN40).**
 SCREWED IN BONNET,
 INSIDE SCREW, RISING
 STEM, INTEGRAL SEAT WITH
 BACKSEAT ARRANGEMENT,
 HANDWHEEL OPERATED,
 SCREWED FEMALE ENDS
 TO BSPT/NPT
 AND SOCKET WELDED.

NOTE: FOR SIZE 1-1/2" & 2"
 VALVES SHALL HAVE
 BOLTED BONNET.



HYDRAULIC TEST PRESSURE : 60 Bar
HYD. SEAT TEST PRESSURE : 44 Bar
MAXIMUM ALLOWABLE TEMP : 425°C

MATERIALS

S. NO.	PART NAME	MATERIAL	SPECIFICATION
1	BODY	S.S	CF8
2	SEAT	S.S	CF8
3	BONNET	S.S	CF8
4	GLAND	S.S	AISI 304
5	GLAND NUT	S.S	CF8
6	SPINDLE	S.S	AISI 304
7	WASHER	S.S	AISI 304
8	WHEEL	S.G. IRON	ASTM A-276
9	NUT	S.S	AISI 304
10	GLAND PACKING	NON ASBESTOS	PURE GRAPHITE

DIMENSIONS IN MM

NOMINAL SIZE	A	B	C
15mm (1/2" BSPT)	80	127	85
20mm (3/4" BSPT)	90	127	85
25mm (1" BSPT)	100	155	95
32mm (1-1/4" BSPT)	120	176	95
40mm (1-1/2" BSPT)	140	215	110
50mm (2" BSPT)	160	230	130

IBR TEST CERTIFICATES IN FORM III C
 are supplied with all valves.

GUARANTEE

All valves are guaranteed against manufacturing defects for a period of 18 months from the date of supply or 12 months from the date of installation whichever ends earlier. However our liability is limited to repair / replacement of complete valve or defective parts as found suitable.

IMPORTANT :

Due to continuous development programme, design & data in this leaflet are subject to change without any notice.