



## BRONZE GLOBE VALVE GV32B

## **DESCRIPTION**

GV32B bronze in line stop valves, screwed type for use on steam, water, oil or air applications.

MAIN

FEATURES: Rising stem

PTFE renewable disk High quality PTFE packing

USE:

Saturated steam, condensate, water,

oil, compressed air and other fluids

compatible with the construction.

**AVAILABLE** 

MODELS: GV32B

SIZES: DN1/2",3/4" and 1"

CONNECTIONS: Female screwed ISO7/1Rp(BS21)

**LIMITING** 

CONDITIONS: Body design conditions: PN32

198°C at 14 bar 100°C at 32 bar

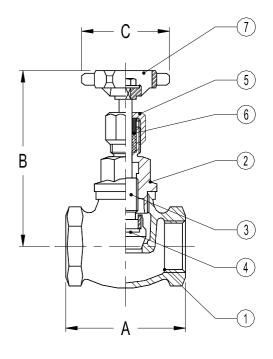
FLOW RATE COEFFICIENTS					
	SIZES				
	1/2"	3/4"	1"		
Kvs	2	5	10		

Kvs in m3/h , see data sheet IS PV10.00 E ; For conversion Kvs =  $Cv(US) \times 0.855$ 

DIMENSIONS					
DN	A (mm)	B (mm)	C (mm)	Weight (Kgs)	
1/2"	57	95	75	0,39	
3/4"	65	98	75	0,55	
1"	78	114	85	0,85	

MATERIALS					
POS.	DESIGNATION	MATERIAL			
1	Valve Body	Bronze			
2	Bonnet	Forged brass			
3	Stem	Brass			
4	Disk	Glass filled PTFE			
5	Disk nut	Brass			
6	Packing	PTFE			
7	Handwheel	Aluminium			







We reserve the right to change the design and material of this product without notice.