

BALL VALVE SCREWED END

I.C. Stainless Steel

BALL VALVE

Screwed (One Piece Design) Full Port

Design : Stainless Steel Ball Valve BSP Screwed Female Ends
One Piece Design having S.S. Ball Supported by
PTFE rings.

Range: 8mm to 50mm.

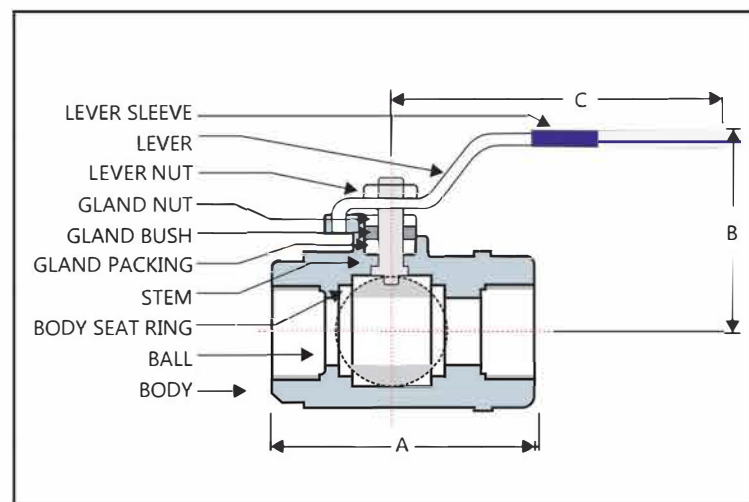
Operation: Quick opening by quarter turn operation.

Marking: One side of the body FLUTEC Other
side of the body "CF8/CF8M".

Utility: Fuel oils, Kerosene oils, compressed air, gases,
Low Pressure Steam, Viscous fluids & hydraulic
(Water, Oil Etc) Installations.

Temp. Range: 10° C to 220° C.

Testing : Hydraulically.



Test Pressure			
Body		Seat	
1000 PSI	70 kg/cm ²	1000 PSI	70 kg/cm ²

DIMENSIONS : (In mm)

SIZES	A	B*	C*
8	55	52	110
10	55	52	110
15	55	52	110
20	66	61	110
25	78	63	120
32	86	75	160
40	99	85	171
50	114	93	182

Tolerance:- A ±1.0mm

* Approx

MATERIALS :

Components	Material	Specification
Body	Stainless Steel	AISI : 304/316
Ball	Stainless Steel	AISI : 304/316
Stem & Gland Bush	Stainless Steel	AISI : 304/316
Nuts	Stainless Steel	AISI : 202/304/316
Handle	Stainless Steel	AISI : 202/304/316
Body Seat Rings, Gland Packing & Stem Seal	PTFE	*****
Lever Sleeve	P.V.C.	PVC