SANT

(WITH OUR WORK'S CERTIFICATE)

Product : **Sant Forged Brass Ball Valve**
Pressure/Class /Rating : **PN-25**
Body Material cum standard : **Forged Brass**
Product Description : **Two piece design lever operated**
Type of Seat : **Renewable P.T.F.E. Seat**
Type of Ball : **Brass (Nickle Plated)**
Stem : **Machined Brass Nickle Plated**
Packings : **P.T.F.E.**
Port Opening : **Full Bore**
End Details : **Screwed female BSP Parallel Threads**
Body Test Pressure : **40kg/cm²g Hyd.**
Working Pressure : **25kg/cm²g Hyd.**

HSN CODE : 84818090

FBV 2

Size/Inch	mm	Price / Pc.
1/4	8	367
3/8	10	367
1/2	15	411
3/4	20	584
1	25	903
1¼	32	1560
1½	40	2220
2	50	3242
2½	65	6936
3	80	10130
4	100	18762

Product : **Sant Forged Brass Ball Valve with 'T' Handle**
Pressure/Class /Rating : **PN-25**
Body Material cum standard : **Forged Brass**
Product Description : **Two piece design 'T' Handle Operated**
Type of Seat : **Renewable P.T.F.E. Seat**
Type of Disc : **Brass (Nickle Plated)**
Stem : **Machined Brass Nickle Plated**
Packings : **P.T.F.E.**
End Details : **Screwed female BSP Parallel Threads**
Port Opening : **Full Bore**
Body Test Pressure : **40kg/cm²g Hyd.**
Working Pressure : **25kg/cm²g Hyd.**

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FBV 3

1/2	15	557
3/4	20	739
1	25	1248

Product : **Sant Forged Brass Ball Valve with 'Y' Strainer**
Pressure/Class /Rating : **PN-25**
Body Material cum standard : **Forged Brass**
Product Description : **2 piece design with Inbuilt Strainer**
End Details : **Screwed female BSP Parallel Threads**
Body Test Pressure : **40kg/cm²g Hyd.**
Working Pressure : **25kg/cm²g Hyd.**

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FBV 4

1/2	15	917
3/4	20	1346
1	25	1537
1¼	32	2348
1½	40	3522
2	50	5645

Product : **Sant Forged Brass Float Valve**
Body Material cum standard : **Forged Brass**
Product Description : **Horizontal Plunger Type**
End Details : **Screwed End BSP (Parallel Threads)**
Body Test Pressure : **1.05 MPa**

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FBV 5

NOTE : 5% Extra rates will be charged for PVC Floats.

1/2	15	791
3/4	20	1010
1	25	1751
1¼	32	2615
1½	40	3205
2	50	5261

10 bar = 1MPa = 145 Psig. = 10.1972 Kg/cm²g