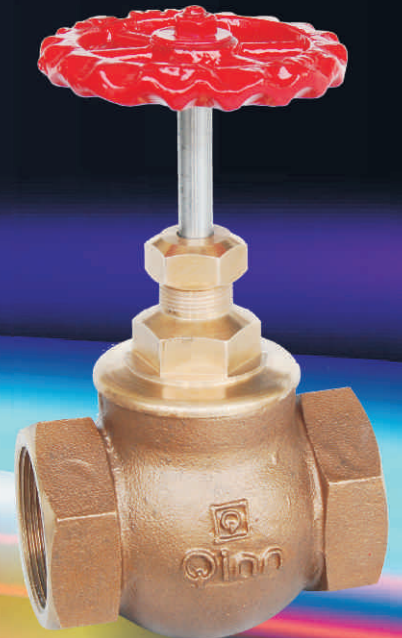
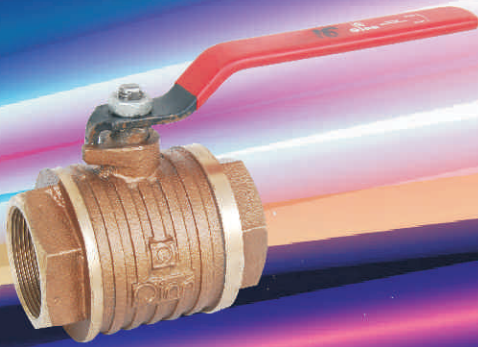




VIMAL SALES CORPORATION



VALVES &

COCKS



ABOUT

Us

Vimal Sales Corporation a company with excellent technical knowledge and understanding for the products and its application.

The company was established in 1995 by **Mr. Hasmukh Gandhi**. The company believes in customer satisfaction and service for all our clients. We have the widest range of valves ranging from 8 mm upto 400 mm.

Valves are ISI marked & IBR certified & hence are accepted in all sectors, few of them are Chemical plants, Power projects, Textile Industries, HVAC projects, Sugar Mills & other allied Industries. Valves are manufactured strictly according to the international as well as Indian standards.

At **Vimal** quality is the virtue of perseverance of highly qualified technical personnel & also has an in-house material testing facility and state of the art manufacturing facilities with a highly skilled manpower.

We at **Vimal Sales** welcome all our customers and thrive to provide the best quality products. We believe deeply in customer satisfaction & long lasting relationships with our committed service.

Gate Valves

- Material** : Rising & Non Rising Steam
- Product Standard** : BS:5154, IS:778
- Material** : Gun Metal/Bronze (BS:140LG2)
- Pressure / Class** : PN-10, PN-16, PN-20, CL-1, CL-2
- Size Range** : ¼" (8MM) to 6" (150MM)
- End Details** : Screwed Female ends BS:21-Parallel/Taper NPT to an SI B1.20.1
Flanged ends to BS:10 Tablet-D, F, H, IS:778



Globe Valves

- Material** : Gun Metal/Bronze (BS 1400 LG2)
- Product Standard** : BS:5154, IS:778
- Pressure / Class** : PN-10, PN-16, PN-20, CL-1, CL-2
- Size Range** : ¼" (8MM) to 6" (150MM)
- End Details** : Screwed Female ends to BS:21-Parallel/Taper & NPT to an SI B1.20.1
Flanged ends to BS:10 Tablet-D, F, H, IS:778



Check Valves : Horizontal, Water & Slam Type

- Material** : Gun Metal/Bronze (BS:1400 Lg2)
Cast Iron (BS:1452 Gr. 220)
S.G. Iron (ASTM A536-1980)
- Product Standard** : BS:5154, IS:778
- Pressure / Class** : PN-10, PN-16, PN-20
- Size Range** : ½" (15MM) to 4" (100MM)
- End Details** : Screwed Female ends to BS:21-Parallel/Taper NPT to an SI B1.20.1
Flanged ends to BS:10 Tablet-D, F, H, IS:778



Ball Valves : Two Piece & Three Piece Design

- Material** : Gun Metal/Bronze (BS:1400 LG2)
Cast Iron (BS:1452 Gr. 220)
S.G. Iron (ASTM A536-1980)
Cast Steel (ASTM A536-1980)
Stainless Steel-(CF8 & CF 8M)
- Product Standard** : BS:5351
- Pressure / Class** : PN-16, CL-125, CL-150
- Size Range** : ½" (15MM) to 4" (100MM)
- End Details** : Screwed Female ends to BS:21-Parallel/Taper NPT to an SI B1.20.1. Flanged ends to BS:10 Tablet-D, E, F, ASA-Class-150



Butterfly Valves

- Material** : Cast Iron (BS:1452 Gr. 220)
S.G. Iron (ASTM A536-1980)
Cast Steel (ASTM A216 Gr. WCB)
- Product Standard** : BS:5155 IS:13095
- End Details** : Water Type with & without Lugs for Insertion between PN 10/ PN 16 / CL 150, BS:10 Table D/E/F Flanges.
- Note** : Special Liners & Material of Seat also available as per Customer demand





Pressure Reducing Valves

- Material** : Gun Metal / Bronze (BS:1400 LG2)
- Setting Range** : 0.35 Bar to 6.0 Bar
- Size Range** : ½" (15MM) to 2" (50MM)
- End Details** : Screwed Female ends BS:21-Parallel



Foot Valves

- Material** : Gun Metal/Bronze (BS:1400 LG2)
- Pressure / Class** : PN-20
- Size Range** : ½" (15MM) to 4" (100MM)
- End Details** : Screwed Female ends to BS:21-Parallel



Fire Hydrant Valves

- Material** : Single Outlet Oblique Type with Standard Instantaneous Female Coupling and Blank Cap
- Testing** : (Hydraulic) Body Test Pressure : 300 Psig
Test Pressure : 200 Psig
- End Details** : Flanged Inlet to BS:4504 PN 10



Breather Valves

- Material** : Gun Metal/Bronze (BS:1400 LG2)
- Product Description** : For Preventing Vapour Loss in Chemical Process Industries etc.
- Size Range** : 1½" (40MM) to 2" (50MM)
- End Details** : Screwed Female ends to BS:21-Parallel



Moisture Control Cylinder

- Material** : Cast Iron (BS:1452 Gr. 220)
- Product Description** : Acrylic Cylinder with High Grade Silica Gel
- Size Range** : 1½" (40MM) to 2" (50MM)
- End Details** : Screwed Female ends to BS:21-Parallel



Vent Hood / Dip / Fill Caps

- Material** : Cast Iron (BS:1452 Gr. 220)
- Size Range** : 1½" (40MM) to 3" (80MM)
- End Details** : Screwed Female ends to BS:21-Parallel



Float Valve (Without Ball)

- Material** : Gun Metal/Bronze (BS:1400 LG2)
- Size Range** : ½" (15MM) to 2" (50MM)
- End Details** : Screwed Female ends to BS:21-Parallel

STEAM / INDUSTRIAL VALVES

Y-Type Strainers

- Material** : Gun Metal/Bronze (BS:1400 LG2)
Cast Iron (BS:1452 Gr. 220)
- Pressure / Class** : PN-10, PN-16
- Size Range** : ½" (15MM) to 4" (100MM)
- End Details** : Screwed Female ends to BS:21-Parallel



Check Valves : Vertical

- Material** : Gun Metal/Bronze (BS 1400 LG2)
- Pressure / Class** : PN-10, PN-16, PN-20, PN-25
- Size Range** : ½" (8MM) to 6" (150MM)
- End Details** : Screwed Female ends to BS:21-Parallel/Taper & NPT to an SI B1.20.1
Flanged ends to BS:10 Table F/H



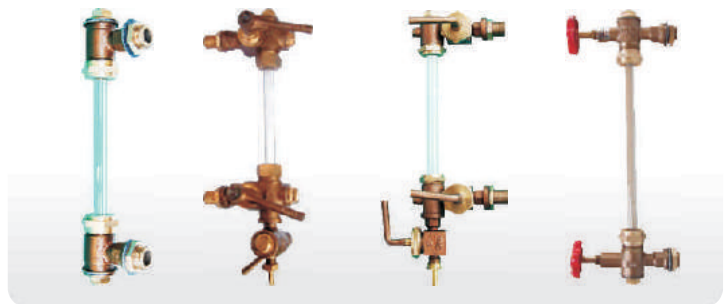
Relief Valves

- Material** : Gun Metal/Bronze (BS:1400 LG2)
- Type of Pattern** : Open and Enclosed Discharge
- Size Range** : ½" (15MM) to 2" (50MM)
- Setting Range** : 50 PSIG. to 15 PSIG
- End Details** : Screwed Male Inlet to BS:21-Parallel & Screwed Female Outlet to BS:21 Parallel



Level Gauges

- Material** : Gun Metal/Bronze (BS:1400 LG2)
- Pressure / Class** : PN-10, PN-16
- Type** : Gland and Sleeve Packed
- Size Range** : ½" (15MM) to ¾" (20MM)
- End Details** : Screwed Male ends to BS:21-Parallel Flanged end to BS:10 Table H



Cast Iron Dual Plate Check Valves

- Material** : Flap type Double Disc, Spring loaded swing type check valve
- Pressure Rating** : PN-25 (Hydraulic) up to Max. Temp 80°C
- Body Seat Facing** : Nitrile Moulded Liner
- Disc Seat Facing** : S. G. I. Integral Seating
- Testing (HYD.)** : Body-400 psig, Seat-360 psig
- End Details** : Suitable for Insertion between class-150, BS-10 Table D/E, BS-4504, PN-10/16 Flanges



SG Iron Compact Wafer Type Check Valves

- Material** : Single Flap Disc, Swing Type check valve
- Pressure / Class** : PN-16 (Hydraulic)
- Body Seat Facing** : Nitrile Moulded Liner
- Testing (HYD.)** : Body-500 psig, Seat-250 psig
- End Details** : Wafer Short ends with integrally moulded Rubber Gasket. Suitable for insertion Between Class-150, Bs-10 Table 'D' & 'E', BS-4504, PN-10/16 Flanges.



Globe Valves



- Material** : Gun Metal / Bronze (BS:1400 LG2)
Cast Iron (BS:1452 Gr.220)
S.G. Iron (ASTM A536-1980)
Cast Carbon Steel (ASTM A 216 Gr.WCB)
Forged Steel (ASTM A 105)
- Pressure / Class** : PN-10, PN-16, PN-20, PN-40, CL-150,
CL-300 & CL-800
- Size Range** : ½" (15MM) to 8" (200MM)
- End Details** : Screwed Female ends to BS:21Taper,
Flanges as per BS:10 Table-H, BS:5152,
BS:4504, CL-150 & CL-300

Y-Type Strainers



- Material** : Gun Metal / Bronze (BS:1400 LG2)
Cast Iron (BS:1452 Gr.220)
S.G. Iron (ASTM A536-1983)
Cast Carbon Steel (ASTM A 216 Gr.WCB)
- Pressure / Class** : PN-10, PN-20, PN-25
- Size Range** : ½" (15MM) to 4" (100MM)
- End Details** : Screwed Female ends to BS:21Taper,
Flanges as per BS:10 Table-H/J, Class-150

Steam Traps



- Material** : Gun Metal / Bronze (BS:1400 LG2)
Cast Iron (BS:1452 Gr.220)
Stainless Steel (CA40)
- Type** : Thermodynamic and Bucket Type
- Size Range** : Screwed Female ends to
BS:21Parellel/Taper

Safety Valves



- Material** : Gun Metal / Bronze (BS:1400 LG2)
Cast Iron (BS:1452 Gr.220)
Cast Carbon Steel (ASTM A 216 Gr. WCB)
- Type** : Open & Enclosed Type
- Setting Grange** : Upto 250 Psig.
- End Details** : Screwed Male Inlet to BS:21 Parellent/Taper
Flanges as per BS:10 Table D/F/H

Sight Glass

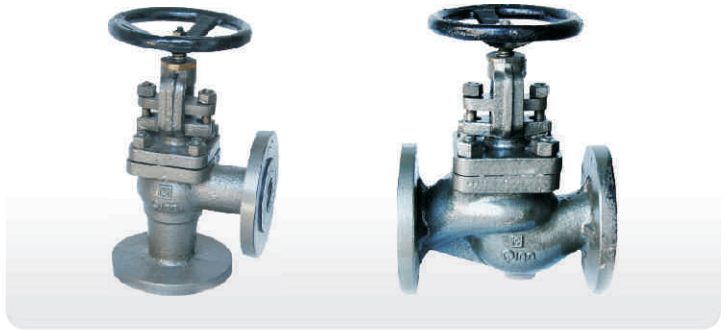


- Material** : Gun Metal / Bronze (BS:1400 Lg2)
- Size Range** : ½" (15MM) to 2" (50MM)
- End Details** : Screwed Female ends to BS:21- Taper

IBR CERTIFIED VALVES

Stop Cum Non Return Valve (SDNR)

- Material** : Gun Metal / Bronze (BS:1400 LG2)
Cast Iron (BS:1452 Gr.220)
S.G. Iron (ASTM A536-1980)
Cast Carbon Steel (ASTM A 216 Gr.WCB)
- Pressure / Class** : PN-10, PN-16, PN-20, PN-40
- Size Range** : ½" (15MM) to 8" (200MM)
- End Details** : Screwed Female ends BS:21- Taper
Flanges as per BS:5152, BS:4504 & BS:10 Table-H



Non Return Valve (Horizontal / Vertical)

- Material** : Gun Metal/Bronze (BS:1400 LG2)
Cast Iron (BS:1452 Gr. 220)
S.G. Iron (ASTM A536-1980)
Cast carbon Steel (AS TM A 216 Gr. WCB)
Forged Steel (ASTM A 105)
- Pressure / Class** : PN-10, PN-16, PN-20, PN-40 & CL-800
- Size Range** : ½" (15MM) to 8" (200MM)
- End Details** : Screwed Female ends to BS:21-Taper
Flanged as per BS:10 Tablet-H, BS:5152, BS:4504



Blow off Valve

- Material** : Gun Metal / Bronze (BS:1400 Lg2)
Cast Carbon Steel (ASTMA 216 Gr. WCB)
- Operated** : Rack and Pinion with key
- Size Range** : 1" (25MM) to 2" (50MM)
- End Details** : Flanges as per BS:10 Table-H/J



Fusible Plugs

- Material** : Gun Metal / Bronze (BS:1400 LG2)
- Design** : One Piece & Two Piece Design
- Size Range** : ½" (15MM) to 2" (50MM)
- End Details** : Screwed Male ends to BS:21- Taper
- Note** : Melting Temperature of Fusible Alloy-270°C



Accessible Feed Check Valve

- Material** : Cast Iron (BS:1452 Gr.220)
Cast Carbon Steel (ASTMA 216 Gr. WCB)
- Pressure/Class** : PN 16 & PN 25
- Rating** : PN 16 & PN 25
- Size Range** : 1" (25MM) to 3" (80MM)
- End Details** : Flanges as per BS:10 Table-F/J





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