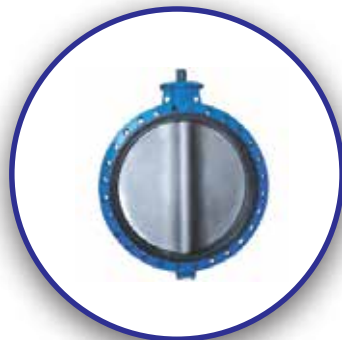




SERVING THE NEEDS OF THE HVAC / PLUMBING INDUSTRY



NRS Gate Valve



- Size DN50-DN300
- Working Pressure – 16 Bar
- Conforms to EN1171-2002, BS3464
- Cast Iron Body, Bronze Seat
- Option of Extension Spindle, Gear Box, Valve Box

NRS Gate Valve



- Size DN50-DN600
- Working Pressure – 16 Bar
- Conforms to B S5163, DIN3352 and AWWA C515
- WRAS Approved for BS5163 (Type A & B)
- Ductile Iron Body, Resilient Wedge
- Option of Extension Spindle, Gear Box, Valve Box

OS&Y Gate Valve



- Size DN50-DN600 - PN 16, Cast Iron Body
- Size DN50-DN300 - PN 25, Ductile Iron Body
- Face to face length in accordance with BS3464.
- Conforms to E N1171-2002, BS3464 and MSS SP-70
- WRAS Approved for BS5163 (Type A & B)
- Metal Wedge

NRS – Resilient Wedge (Grooved Ends)



- Sizes – 2" – 12"
- Ductile Iron Body
- Groove Dimension comply as per Metric or AWWA C606
- Working Pressure PN 16

Check Valve – Lever Type



- Size DN50-DN600 – Swing Type
- Size 50mm-600mm , Working Pressure 16 Bar – CAST IRON BODY
- Size 50mm-300mm Working Pressure 25 Bar – DUCTILE IRON BODY
- Comply with EN 12334, BS5153, MSS SP-71 or AWWA C508.

Check Valve – GROOVED



- Size DN50-DN300
- Working Pressure – 25 Bar
- Ductile Iron Body – Swing Type

Check Valve – Flanged Ends



- Size DN50-DN600 – Swing Type
- Size 50mm-600mm Working Pressure 16 Bar – CAST IRON BODY
- Size 50mm-300mm Working Pressure 25 Bar – DUCTILE IRON BODY
- Conforms to EN12334, BS5153, MSS SP-71 or AWWA C508

CHECK VALVE - DOUBLE DOOR WAFER



- Size DN50-DN600
- Working Pressure – 16 Bar
- WRAS APPROVED
- Cast Iron Body

CHECK VALVE - CHECK VALVE



- Size 2" – 24"
- Working Pressure – 16 Bar
- Cast Iron Body

Check Valve – Flanged Ends



- Size 1 1/2" – 12", Swing Type.
- Working Pressure – 16 Bar – Cast Iron Body
- Working Pressure – 25 Bar – Ductile Iron Body
- Flanged Ends
- Face to Face Dimensions to DIN 3202 F6 Series

CHECK VALVE – THIN WAFER TYPE



- Size 2" – 12"
- Working Pressure – 16 Bar – Cast Iron Body
- Working Pressure – 25 Bar – Ductile Iron Body
- Flanged Ends
- Face to Face Dimensions to DIN 3202 F6 Series

CHECK VALVE - Threaded End Ball



- Size 1" – 4"
- Working Pressure – 16 Bar
- Cast Iron Body

CHECK VALVE - Wafer Double Door



- Size 2" – 14"
- Working Pressure – PN 25 / PN40 / Class 250
- SS Body

CHECK VALVE - Wafer Double Door



- Size 2" – 24"
- Working Pressure – 16 Bar
- Cast Iron Body

Wafer Silent CHECK VALVE



- Size 2" – 24"
- Working Pressure – 16 Bar
- Cast Iron Body

Check VALVE – BALL TYPE



- Size 1 1/2" – 14" –
- Working Pressure – 16 Bar
- Ductile Iron Body
- Flanged Ends

Check Valve FLEX



- Size 2" – 24" - Working Pressure – 16 Bar
- 2" – 12" – Cast Iron
- 14" – 24" - Ductile Iron Body
- Flanged Ends

Check Valve Globe Silent



- Size 2" – 14"
- Working Pressure – 16 Bar
- Cast Iron Body
- Flanged Ends

Check Valve Globe Silent



- Size 2 1/2" – 12"
- Working Pressure – 20 Bar
- Ductile Iron Body
- Grooved Ends

Check Valve SILENT



- Size 2" – 16"
- Working Pressure – 16 Bar – Cast Iron Body
- Working Pressure – 25 Bar – Ductile Iron Body
- Flanged Ends

Foot valve



- Size DN50-DN300
- Working Pressure – 16 Bar
- CAST IRON BODY

Foot Valve & Strainer



- Size DN40 – DN300
- DN 40 – DN 150 – PN16 Flanged Ends
- DN 200 – DN300 – PN 10 Flanged Ends.
- Working Pressure - PN 10
- CAST IRON BODY

Rubber Flexible Connector - Single Sphere



- Size DN32 –DN300
- Working Pressure 16 Bar
- EPDM / NBR / NEOPROPENE – RUBBER
- CARBON STEEL – ZINC PLATED Flanges
- Flange Option - PN 16 / ANSI

Rubber Flexible Connector – Double Sphere



- Size DN32 – DN300
- Working Pressure 16 Bar
- EPDM / NBR / NEOPROPENE – RUBBER
- CARBON STEEL – ZINC PLATED Flanges
- Flange Option - PN 16 / ANSI

Double Sphere – UNION TYPE EXPANSION JOINT



- Sizes – 3/4" – 2" – 200 mm Length
- Sizes – 2 1/2" – 240 mm Length
- Working Pressure – 16 Bar

Butterfly Valve – Grooved



- Size DN50-DN300
- Working Pressure – 16 Bar
- Lever / Gear Operated
- Ductile Iron Body
- Complies to EN593 / BS 5155 / MSS SP-67

Butterfly Valve - Wafer



- Size 50mm-600mm – Working Pressure 16 Bar
- Size 50mm-300mm – Working Pressure 16 Bar
- Conforms to EN593, BS5155, MSS SP-67
- WRAS Approved, Lever / Gear Operated
- Optional - Extension Spindle, Electric Actuator

Butterfly Valve - Flanged



- Size 14" – 80" -
- Working Pressure – 16 Bar, DUCTILE Iron Body
- Complies with EN593
- Face to Face dimensions confirms to EN558-1 BASIC SERIES 13.

Butterfly VALVE - Grooved



- Size 2" – 8"
- Working Pressure – 16 Bar
- Body - Steel
- Complies with EN593 / BSS 5155 / MSS SP-67

BUTTERFLY VALVE – LUG TYPE



- Size 2" – 24"
- Working Pressure – 16 Bar
- Cast Iron Body
- Complies with EN593 / BSS 5155 / MSS SP-67

BUTTERFLY VALVE – U TYPE



- Size 14" – 80" - Working Pressure – 16 Bar
- Ductile Iron Body
- Complies with EN593 / MSS SP-67
- Face to Face Dimensions to EN558 – Series 20.

Automatic Air Vent



- Size ½" – 1"
- Working Pressure – 16 Bar
- Cast Iron Body

Double Orifice – Air Release Valve



- Size 2" – 8"
- Working Pressure – 16 Bar
- Cast Iron Body
- EN1092-2 PN10 / PN16 Flanges (Other flanges available on request)

Balancing Valve



- Size DN50-DN300
- Working Pressure – 16 Bar
- Flanged / Grooved Option
- Ductile Iron Body



Triple Duty Valve



- Size DN50-DN300
- Working Pressure – 16 Bar
- Flanged / Grooved Option
- Ductile Iron Body

Eccentric Plug VALVE



- Sizes – 2" – 24"
- Ductile Iron Body
- Working Pressure PN 16 / PN 25
- Flange X Flange, Mech Joint x Mech Joint

Globe Valve



- Sizes – 2" – 12"
- Cast Iron Body - Working Pressure - 16 Bar
- Ductile Iron Body - Working Pressure - 25 Bar
- Complies with BS EN 13789 / MSS SP – 85

Globe Valve



- Sizes – 1/2" – 12"
- Cast Iron Body - Working Pressure 16 Bar
- Complies with DIN 3356

Double Check Back Flow Preventer



- Sizes – 2 1/2" – 10"
- Consist of Two Repairable Seating Check Modules
- & Relief Valve
- Working Pressure – 12 Bar
- Option of NRS / OS&Y Gate Valve Available.

BALL VALVE



- Size 1/2" – 8"
- Working Pressure – 16 Bar
- Ductile Iron Body
- Complies with DIN / NF / MSS SP-72

Basket Strainer



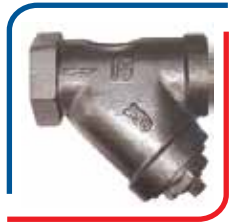
- Sizes – 2" – 24" – Cast Iron Body
- Working Pressure – 16 Bar
- Sizes – 2" – 12" - Ductile Iron Body
- Working Pressure – 25 Bar

Basket Strainer - Bronze



- Sizes –2" – 24"
- Working Pressure – 16 Bar
- Bronze Body

Y Strainer - Bronze – Threaded



- Sizes –10 mm – 50 mm
- Working Pressure – 16 Bar
- Bronze Body

Y Strainer - Bronze – Flanged



- Sizes 2" – 24"
- Working Pressure – 16 Bar
- Bronze Body

Y-Strainer – Grooved Ends



- Size – 2" – 12"
- Working Pressure – 16 Bar
- Ductile Iron Body
- Groove Dimension comply as per Metric or AWWA C606

Y Strainer - Threaded



- Sizes –1/4" – 2"
- Working Pressure – PN40
- SS Body

Y Strainer - Threaded



- Sizes –15 mm – 80 mm
- Working Pressure – 16 Bar
- Cast Iron Body



SERVING THE NEEDS OF THE HVAC / PLUMBING INDUSTRY

Y-Strainer – Flanged



- Size DN50-DN600
- Working Pressure – 16 Bar
- WRAS APPROVED
- Cast Iron Body

Suction Diffuser



- Inlet from 2" – 18"
- Outlet from 2" – 16"
- Working Pressure – 16 Bar
- Flanged Ends

Underground – Fire Hydrant



- BS Type – 2C, Size – DN 80
- Working Pressure – 16 Bar
- DI Body

Underground – Fire Hydrant



- BSH BS 750 Type 2 – DI Body
- Working Pressure – 16 Bar
- Complies with requirements of BS 750:2006 and BS EN1074- 2:2004 and EN 14339:2005, underground hydrant Also to BS EN 1074-6 for potable (drinking) water

Pressure Reducing Valves



- Class 150 / Class 300 – Flanged / Grooved / Threaded
- Sizes 1" – 36" – Straight / Angle Pattern
- Available in Ductile Iron / Cast Steel / Bronze
- Pilot Operated / Direct Acting Options Available with following Functions
Anti Cavitation / Low Flow By Pass / Combination
Pressure Reducing & Pressure Sustaining Valve / PRV with Shut Off Solenoid Valve
Made by Claval

Pressure Relief Valves



- Class 150 / Class 300 – Flanged / Grooved / Threaded
- Sizes 1" – 36" – Straight / Angle Pattern
- Available in Ductile Iron / Cast Steel / Bronze
- Available with following Functions
Anti Cavitation / Low Flow By Pass / Combination
Pressure Reducing & Pressure Sustaining Valve / PRV with Shut Off Solenoid Valve
Made by Claval



SERVING THE NEEDS OF THE HVAC / PLUMBING INDUSTRY

Pressure Management Control Valves



- Class 150 / Class 300 – Flanged / Grooved / Threaded
- Sizes 2" – 12" – Straight / Angle Pattern
- Available in Ductile Iron / Cast Steel / Bronze
- Made by Claval

Solenoid Control Valve



- Size – ½" – 6"
- Class 150 / Class 300 – Flanged / Grooved / Threaded
- Available in Ductile Iron / Cast Steel / Bronze
- Made by Claval

Float Valve



- Size – ½" – 6"
- Class 150 / Class 300 – Flanged / Threaded Ends
- Available in Ductile Iron / Cast Steel / Bronze
- Modulating / Non – Modulating Option Available
- Accurate and Repeatable Level Control
- Made by Claval

Altitude Control Valve



- Size – 2" – 48"
- Class 150 / Class 300 – Flanged / Threaded Ends
- Available in Ductile Iron / Cast Steel / Bronze
- Drip-Tight, Positive Shut-Off
- Available in One Way / Two Way Flow
- Made by Claval

Rate of Flow Control Valve



- Size – 1 1/2" – 36"
- Class 150 / Class 300 – Flanged / Threaded Ends
- Available in Ductile Iron / Cast Steel / Bronze
- Angle / Globe Pattern
- Accurately Limits Flow Rate
- Includes Orifice Plate with Holder

Made by Claval

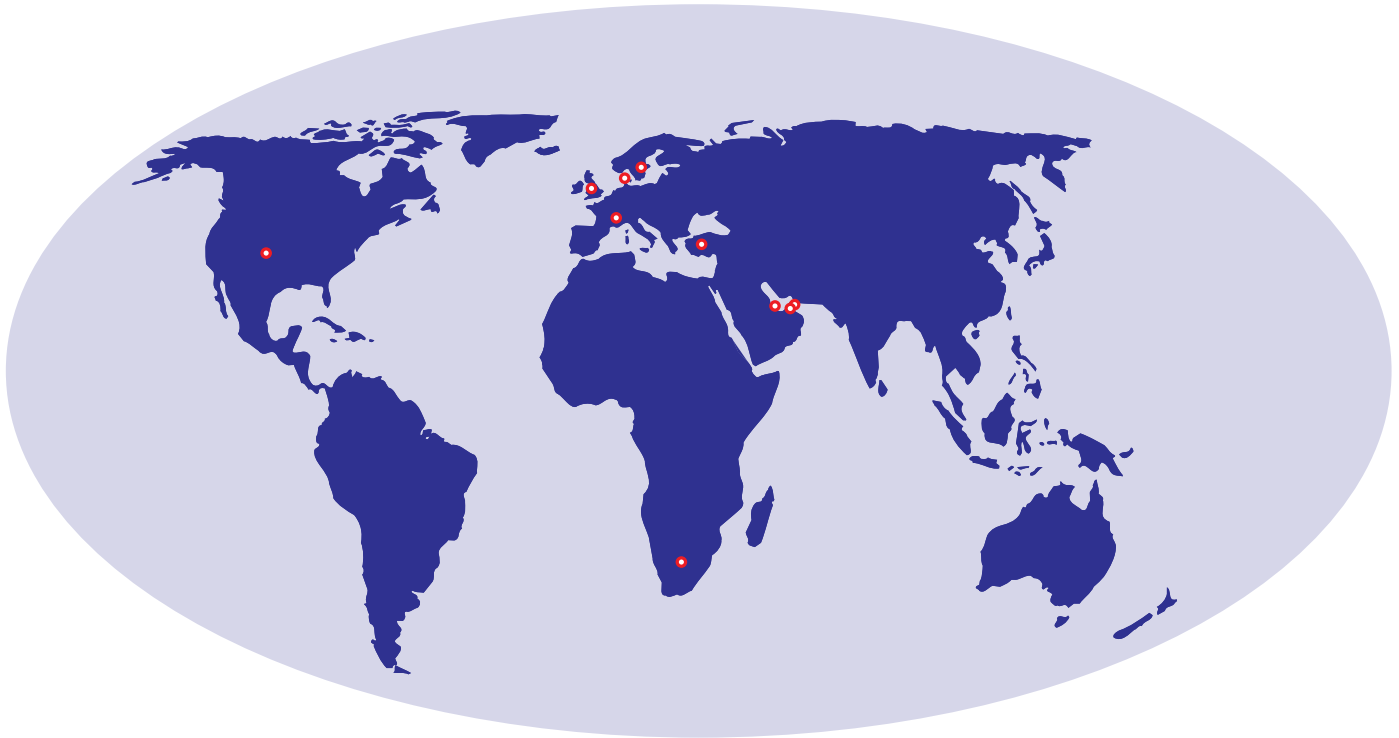
Combination RATE of Flow Control Valve & Pressure Reducing Valve



- Size – 3" – 48"
- Class 150 / Class 300 – Flanged / Threaded Ends
- Available in Ductile Iron / Cast Steel / Bronze
- Angle / Globe Pattern
- Made by Claval



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