

We Are one of the known names and having wide experience in the field of **Automation valves, Industrial Valves and Process Instrumentation Manufacturing...**

Serving to various Oil and Gas ,Steel Plants, Power Plants, Pharmaceuticals, Bulk drugs, Formulation, Biotech, Chemical Industries, Consultants and have won the approval for the product manufactured by us.

We herewith attaching the following for your quick reference and records

- Range of Product Information- Automation Valves
- Range of Product Information-Pressure Regulator
- Range of Product Information- Industrial Valves
- Range of Product Information-Process Instrumentation
- Our Product Photo Catalogue-Mix & Individual

Range Of Products & Valves

Automation Valves

- Safety Valves (Conventional /Pilot Operated)
- Control Valves
- Auto Control Valves (Liquid Control Valves-Self-actuated)
- Pressure Reducing Valves
- Pressure Regulators

Industrial Valves

- Ball Valves
- Gate/Globe/Check Valves
- Piston Steam Globe Valves
- Butterfly Valves/Check Valves/Wafer -Non Slam
- Steam Traps-Thermodynamic/Ball/Float

Tank Valves

- Flush Bottom Ball Valve
- Flush Bottom Y Type Tank Valve

Sight View Glass

- Sight Flow Indicators (View Glass)
- Double Window View Glasses

Safety Product Line

- Flame Arresters
- Breather Valves

Filters And Strainers

- "Y," T", Conical & Pot Strainers
- Basket Strainers
- Cartridge/Self Cleaning Filters
- Basket Strainers
- Cartridge/Self Cleaning Filters.
- Sand & Carbon Bed Strainers

Sanitary line Valves And Fittings

- Sanitary Ball/Butterfly Valves Triclover End
- Sanitary Fittings (Bends/Unions/Tee, etc)

PP & HDFPE

- Ball Valve, Butterfly, Diaphragm,
- Non-Return, Strainer, View Glass

Kindly Register US in your Regular Vendor list

We will assure you the we will give our best services at all the times.

Awaiting For your Positive Response.

For Any Further Technical & commercial Assistance, Please Contact us.

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Range Of Products & Instruments

Level Instruments

A-Level Indicators

- Side Mounted- Tubular, Reflex, Magnetic
- Top Mounted-Magnetic
- Float & Board

B-Level Switches

- Side Mounted, Top Mounted, Cable Float
- Top Mounted- Magnetic
- Radar/Ultrasonic Level Switches

Gauges

- Pressure, Vacuum & Compound Gauges
- Sealed Diaphragm/Triclover/Capsule/Homoginizer Gauges
- Bimetallic Temperature Gauges
- Magnehelic Gauges/Digital Pressure Vaccum Gauges

Switches

- Pressure & differential/ DP Switch

Transmitter

- Pressure/ Vaccum/Low Pressure DP Tx

Flow Instruments

- Manometers(Single/Double Limb/Inclined/U Tube)
- Glass Tube Rotameters

Flow Meter/Switch

- Digital Flow Meter(Flow Rate & Totalizer)
- Flow Switch
- Displacement Flow Meter

Hand Held Instruments

- Pneumatic Hand Pump Calibrator with Master Digital Gauge
- Dry Bath Temperature Calibrators
- All types of Master Gauges for Pressure Calibration.

Lined Valves and Fittings

- FEP/PVDF etc. Lined Ball/Diaphragm Valves/Flush Bottom Valves
- FEP/PVDF etc. Lined Butterfly Valves/Starainers
- FEP/PVDF etc. Lined Pipes & Pipe Fittings/Sight Flow Indicator

Safety Valves

- IBR Safety Valves
- API Safety Valves
- Thermal Relief Valves
- Pilot Safety Valves-(Pop/Modulate)
- size-1/2" x 1/2" to 6" x 8"
- Material-WCB/CF8/CF3/CF8M/CF3M
- Pressure -1- 250 Bar



Control Valves

- Single Seated Control Valve
- Double seated Control Valve
- Three Way Control Valve
- Butterfly /Ball Control Valves
- size-1/2" to 12"
- Material-WCB/CF8/CF3/CF8M/CF3M
- Class-ANSI 150 to 600, DIN, JIS,BS10



Auto Control Valves

- Self Actuated -Liquid Application
- Pilot Operated
- 24 Different Functionality
- Like-On-Off/Relief /Reducing/Deluge/Flow/Altitude ETC..
- size-1/2" to 12"
- Material-WCB/CF8/CF3/CF8M/CF3M
- Class-ANSI 150 /300-PN-10-15



Pressure Reducing Valves

- Self Actuated -Liquid/Gas/Steam Application
- Pilot Operated
- Back Pressure Control/ Down Stream Control/ Upstream Control
- Pressure Regulators.,Dome Loaded,Double Stage Regulator
- size-1/2" to 12"
- Material-WCB/CF8/CF3/CF8M/CF3M
- Class-ANSI 150 /300/600- NPT/Flanged End



Ball Valves

- Forged/Casted
- Single pc/2 pc/3pc
- Float/ Trunion Mounted
- Soft Seated/Metal Seated
- size-1/2" to 12"
- Material-WCB/CF8/CF3/CF8M /CF3M/ 105/182 304/316/CI
- Class-150#-2500#
- NPT/BW/SW/Flange end



Gate Valves

- Forged/Casted
- Bolted Bonnet/ Pressure seal
- size-1/2" to 12"
- Material-WCB/CF8/CF3/CF8M/CF3M 105/182 304/316/CI
- Class-150#-2500#
- NPT/BW/SW/Flange end



Globe Valves

- Forged/Casted
- Bolted Bonnet/ Pressure seal
- size-1/2" to 12"
- Material-WCB/CF8/CF3/CF8M/CF3M 105/182 304/316/CI
- Class-150#-2500#
- NPT/BW/SW/Flange end



Check Valves

- Forged/Casted
- Bolted Bonnet/ Pressure seal
- size-1/2" to 12"
- Material-WCB/CF8/CF3/CF8M/CF3M 105/182 304/316/CI
- Class-150#-2500#
- NPT/BW/SW/Flange end



Strainer & Filters

- "T" type, "y" Type
- Y", " T", Conical & Pot Strainers
- Basket Strainers
- Cartridge/Self Cleaning Filters
- Basket Strainers
- Cartridge/Self Cleaning Filters.
- Sand & Carbon Bed Strainers
- Casted/Fabricated I
- size-1/2" to 16"
- Material-WCB/CF8/CF3/CF8M/CF3M/CI
- Class-150#-300#
- NPT/BW/SW/Flange end



ButterFly Valves

- Wafer/Offset/Flanged
- Lever/Gear Box/Actuator
- Soft Seated/Metal Seated
- size-1" to 12"
- Material-WCB/CF8/CF3/CF8M /CF3M/ 105/182 304/316/CI
- Class-150#-300#-PN-10-16



Piston Steam Globe Valves

- Size: ½" -8", 15-200 mm
- Material: Grey Cast Iron, Nodular Cast Iron, Cast Steel, Stainless Steel
- Temperature: -10 C to +400 C
- Design: Flanges, Threaded Connections, Butt and Socket Weld Connections.
- Type: Piston Valve



Disc/Non Slam Check Valve

- Size: DN 15-200 mm
- Material- WCB/CF8/CF3/CF8M/CF3M
- Rating- PN25/PN40



Steam Trap

- Thermodynamic/Ball/Float
- Size: DN 15-25 mm
- Material- ASTM A743,Gr CA-40
- Rating- Max. Operating Pressure -50 Bar
- Temperature-400 c
- Max. Back Pressure 80%



Flush Bottom Valves

- Single Piece Design
- Flange end-150#/300#
- Size: DN 15-100mm
- Material- CF8M/CF3M/CF8/CF3



"Y" Type Flush Bottom Valves

- Size-25mm-300mm
- Flanged End-150#
- ANSi b16.5/ BS 10 Table D/E/F
- Material- CF8M/CF3M/CF8/CF3



Rotameter



Glass Tube Rotameter
/Glass tube Purge Type



PTFE Lined/Acrlic body
Glass Tube Rotameter



Metal Tube Rotameter



Bypass Rotameter
for Mass flow Rate

Level Indicator



Tubular Type
level Indicator



Top Mounted
Magnetic Indicator



Reflex Type
Level Indicator



Top/Side Mounted
level Indicator



Float & Board Type
level Indicator



Transparent Type
level Indicator

Level Switch



Side Magnetic Float
Switch



Vibrating Fork Level
Limit



Cable Float Switch



Glass Tube Manometer

Instrument Regulators

- Single Stage
- Double Stage
- Dome Loaded
- NPT,BSP
- Media-SS 304/Alluminium/SS 316
- Pressure-Up to 400 Bar



Flame Arrester

- Inline Flame Arrester
- End of Line Flame Arrester
- Gas Group
- Size-25 mm to 200 mm
- Connection -Flange end-150#
- Fuel Storage tanks
- Fuel Gas Pipelines
- Davy lamps in Coal Mines



Full Sight View Glass

- Duple Window Flow Indicator
- Material-SS 304/SS316
- Wetted Parts-Glass/PTFE
- Working Pressure-5 Bar
- Flange Drilling -150#
- Application-Horizontal/Vertical



PTFE lined Valve/Pipe/Pipe Fittings

- Ball valve
- Butterfly Valves
- Diaphragm Valves
- Plug Valves
- Flush Bottom Valves
- PTFE Lined Pipes & Hose Pipes
- PTFE FEP/PFA lined Pipe Fittings



Pressure Gauge

- Pressure, Vacuum & Compound Gauges
- Sealed Diaphragm/Triclover/Capsule/Homoginizer Gauges
- Bimetatic Temperature Gauges
- Magnehelic Gauges/Digital Pressure Vacuum Gauges



Instrument Valves

- Needle Valves
- Manifolds
- Gauge root Valves
- Double Block And Bleed Valves
- Check Valves
- Material-SS 304/ss316/ss316L/ss304L



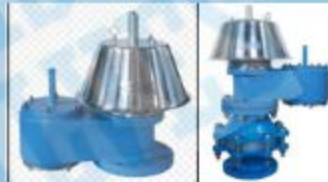
Fittings & Accessories

- Pipe Fittings
- Tube Fittings
- Cam Lock Adaptors
- Air Header
- Syphon



Breather Valves

- Cast Steel Flanged Breather Valve
- Breather Valves Combined with Flame Arrester
- Size-25 NB-150 NB
- Material -LM6/ C.S/S.S
- Pallet-Fiber Glass Cloth Backed with Neoprene Rubber



Pressure Reducing Stations

- Pressure Reducing Manifold Block
- Pressure Reducing Station
- Gas Pressure reducing Station
- Pressure Reducing Desuperheating Station



Steam Solutions

- Condensate Recovery System
- Hot Water Generation System
- Desuperheating System



Quality Assurance

Quality control is the top most priority as Arise Valves. During Production process we employ several stages of quality controls.

- **Incoming Materials and Components' Quality Controls:-**

Incoming Material Inspect with Several types of Analysis-Material Analysis, Hardness analysis or Porosity analysis. Further analysis is carried out in cooperation with external laboratories and certification authorities.

- **In Process Quality Controls:-**

During the production stage, all machined components are being checked for accuracy. Results from all relevant measurements get recorded by quality inspection workers. After evaluation of all results recorded, long term actions are suggested by our professionals. This approach enables us to achieve continuous improvement in our production process.

- **Assembly Inspection And Testing:-**

Arise quality standards require that every single piece of valve passes a tightness test performed by assembly line operators and randomly checked by independent quality workers. Testing Facility:- Hydro test (up to 40000 PSI)-Pneumatic Test -Performance test -Cycle test

- **Final Inspection:-**

During the final inspection process, finished valves are inspected for conformity with customer requirements. This check is performed by auditors who are independent the production department, and only after conformity is confirmed, valves are released for expedition.

Contact Us

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