







RI VENKATESHWARA ENGINEERING



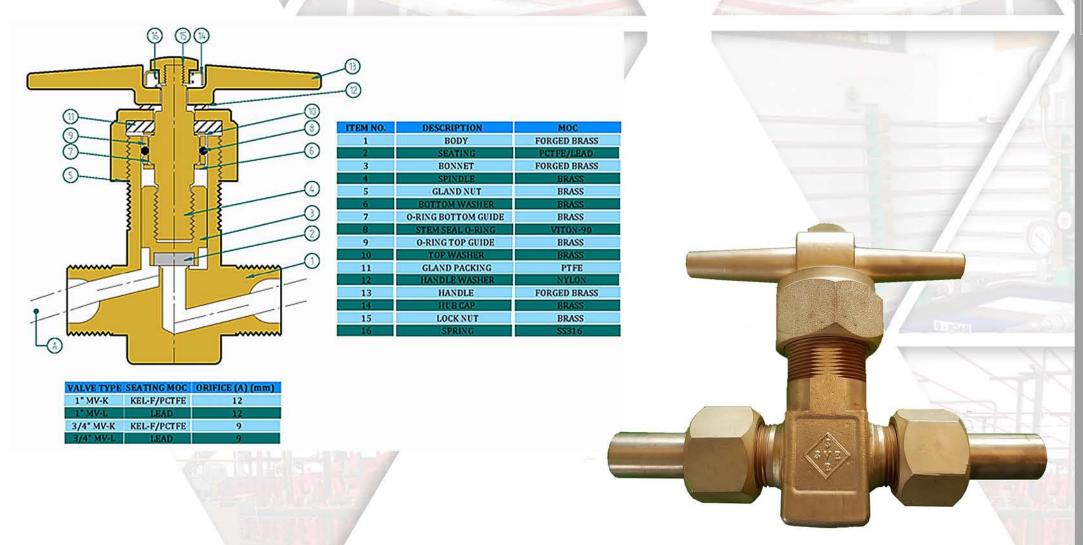
One Stop Solution for Gas Applications



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High Pressure Main Valves are used in cylinder filling stations and panels, cascade systems and other high-pressure manifold or gas distribution system.

- Robust forged body construction.
- · Higher flow rate compared to other gas valves.
- Soft seating with good elasticity, good life for the seating.
- Long brass handle, low operating torque even under pressure.
- Ease of operation and installation.
- Design Pressure: 300 bar.
- All valves cleaned and degreased for oxygen service.
- Suitable for Oxygen, Inert, Hydrogen, Nitrogen service, Carbon di Oxide.
- Resistance to ignition in Oxygen service.
- Available in two sizes: 1" size and 34" size.
- · O ring sealing for leak proof packing.
- Valve system tested under 300 bar of helium gas pressure.
- Manifold valve with swivel fittings to match SS tube, SS pipes or copper tubes



Other Products

- Gas Manifold
- Vacuum Jacketed Pipeline / Cryo Pipeline
- High Pure Gas Handling Equipment / Orbital Welding
- Quads / Cascades
- Manifold Cylinder Pallet / Cylinder Pallet
- Gas Filling Station
- Hydro Testing Station / Cylinder Testing
 Station
- Centralized Gas Piping / Gas Tubing
- Gas Mixer / Gas Blender
- Flexible Hoses
- Copper Pigtails

High Pressure Main Valves

- Pressure Relief valve (SRV & TRV)
- Gas Regulators
- Brass / SS Gas Fittings
- Flash Back Arrestor
- Cryogenic Tank Repair
- Accessories for Gas Systems
- AMC for Gas Systems

Our Gas Systems have been approved by World leaders in Gas Industry

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Our Gas Systems are approved by World leaders in Gas Industry such as Linde India, Praxair India, Inox Air Products, Taiyo Nippon and by leading industries in other sectors such as GE Health Care, Applied Material, Bosch, Mylan Laboratories, Titan, Samsung, Volvo, Mahindra Aero Space, Kalyani Rafael and Many more.











Address:

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