











MAFFS VALVES & FITTINGS PVT LTD

Manufacturer of Industrial Valves, Instrumentation Valves & Fittings

www.maffsvalves.com

Instrument Ball Valve design to control the flow of a medium. The ball inside acts as a port to allow the flow depending on the position of the handle. They are manufactured and tested for high pressure applications upto 6000 psi and are available in different material and end connections as per customer requirements.

There are different design of ball valve such as:

- Standard Low pressure ball valve
- Standard low pressure mounted ball valve
- Medium pressure ball valve
- High pressure ball valve (FB & RB)

IMPORTANT FEATURES OF BALL VALVES:

- Design configuration of 2 way, 3 way (side / bottom entry) and 4 way valves are available.
- Features such as panel mounting, locking devices and venting are available as required.
- Material can be SS316, SS304, Monel, Hastelloy and others. Complete Material traceability to its Material test report is available.
- Body can be forged or bar stock type.
- Stem is anti blow type and positive stop handle.
- Designed & Assembled to perfection to operate at much lower torque values.
- Bubble tight shut off design with superior soft materials.
- Design Pressure: 410 bar / 6000 psi & Temperature: -50°C to 250°C.

APPLICATION:

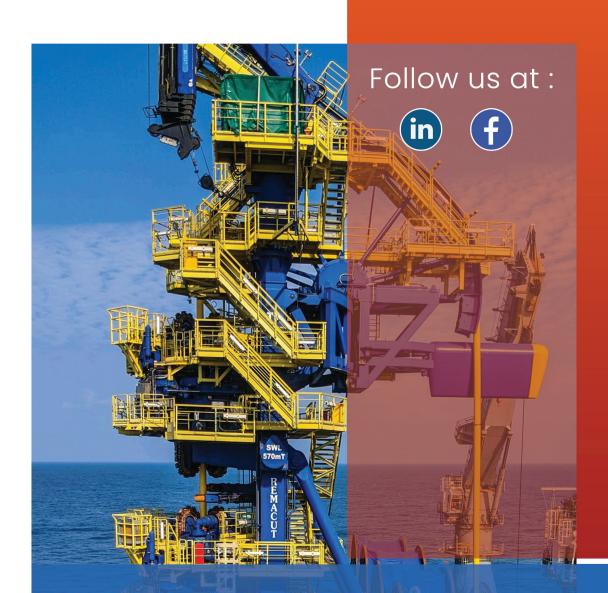
- Instrument Isolation
- Plant Utility line
- Pneumatic line
- Pressure measurement devices











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