











MAFFS VALVES & FITTINGS PVT LTD

Manufacturer of Industrial Valves, Instrumentation Valves & Fittings

www.maffsvalves.com

Instrumentation Valves

Gauge valves

A gauge valve is a single shutoff needle valve, that isolates the pressure gauge from the process. The gauge attaches to one port and the block valve isolates the entire block from the process and the bleed valve vents the gauge to the vent port, for testing or calibration.

- Multi port gauge valve.
- Single block & bleed gauge valve.
- Double block & bleed gauge valve

IMPORTANT FEATURES OF GAUGE VALVES::

- Material can be SS316, SS304, Monel, Hastelloy and others. Complete Material traceability to its Material test report is available.
- All wetted parts can be offered as per NACE MR-01-75.
- Design Pressure: 410 bar / 6000 psi & Temperature: -50°C to 450°C.
- Standard PTFE Packing / Graphite (for temp above 200°C).
- Finishing CS Zinc Plated / SS.
- Body can be forged, bar stock, straight type, are available.
- Designed & Assembled to perfection to operate at much lower torque values.
- Sizes are from 1/2" and 3/4" male, 1/2" Female end connection and gauge port.
- Available with NACE MR 01 75 standard, Oxygen service and fugitive emission application.

APPLICATION:

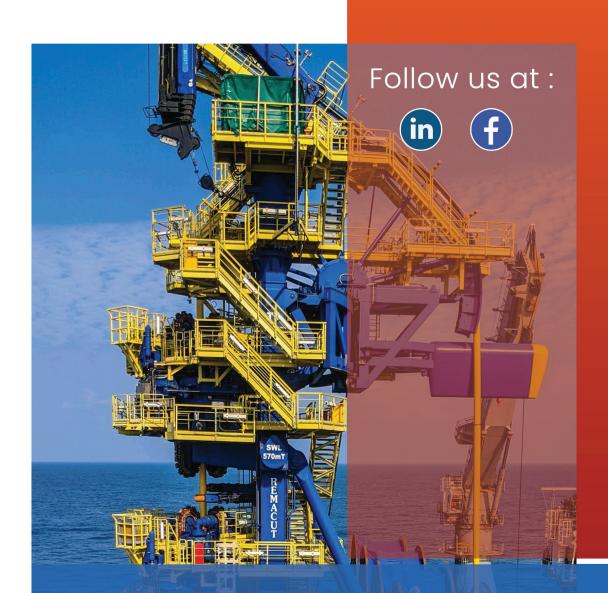
- Instrument Isolation
- Plant Utility line
- Hydraulic and Pneumatic line
- Pressure measurement devices
- Vent Line











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