

TYPE F, TYPE D AND MODEL 8 MUD GAUGES

Matherne Instrumentation's standpipe Mud Gauges are available for a variety of capacities and operating procedures including oilfield mud pump, standpipe and manifolds.

Type F:

- Dimensions: 4-7/8" diameter dial case and 9-7/8" in height.
- Pressure range: 0 – 20,000 psi
- Temperature range: -50 to +65 Celsius degree(-50F to +150F)
- Standard end connection: 2" NPT threaded male and 1" NPT threaded female connection.
- Using for pressure indication of any liquid such as mud, water and oil

Type D:

- Dimensions: 7-5/8" diameter dial case and 14-3/4" in height
- Pressure range: 0 – 6,000 psi(1000 psi, 3000 psi, 5000 psi, 6000 psi)
- Temperature range: -50 to +65 Celsius degree(-50F to +150F)
- Standard end connection: 2" NPT female threaded connection

Model 8:

- Standard end connection: combination 2" line pipe threaded male with a 1" line pipe threaded female connection
- Dimensions: 8-1/8" diameter dial case and 13-1/4 inch in height
- Pressure range: 0 – 6,000 psi and 0 – 10,000 psi
- Temperature range: -50 to +65 Celsius degree(-50F to +150F)
- Large 6" dial face incorporates a tough, impact resistant acrylic lens
- Dual unit-of-measure dial face available
- Dual face pressure readings in PSI / kg/cm², kPa / PSI and Bars / PSI.

ORDERING SPECIFICATIONS:

- Pressure capacity
- Metric, English or dual scale dial reading
- Standard 2"NPT, Hammer Union or Flange type
- Standard or H₂S service
- Type or model of mud gauge



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