

D-F Type Mud Gauge

API 6A Type D-F Mud

Gauge Type D-F mud gauges are available in pressure ranges 0 to 5,000psi, 10,000psi, 15,000psi or 20,000psi. The 4 7/8" face diameter is ideal for choke manifolds and high pressure stand-pipe manifolds. It has the same features as the type D-D mud gauge, plus the enhanced ability to withstand elevated pressures. The type D-F mud gauge is available in 2" line-pipe male-threaded connections or flanged connections in virtually any flange size. The threaded connection is only available from DOYLES in the pressure range of 0 to 5,000psi due to threaded strength limitations. Flanged mud gauges are available in all pressure ranges.

When determining your mud gauge needs, always overestimate your desired working pressure to prevent over-pressurizing your mud gauge during assembly pressure testing. Please see the following table for suggested selections.

Description	Max Pressure Ranges
Type F Nuted	6,000-15,000 PSI
Type F Flanged	6,000-20,000 PSI
Type F	1,000-20,000 PSI 7,000-70,000 KPA 70-420 BAR