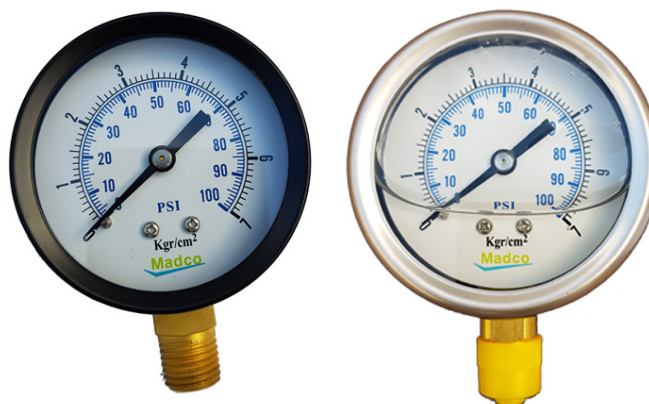
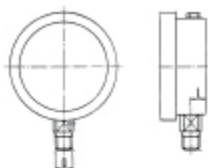


FULL AND DRY

FEATURES

- Accuracy class $\pm 0.25\%$
- Rugged construction
- 12 fold overrange capability
- Traceability to national, international standard



CHARACTERISTICS	
1	Normal size 2 1/2" to 4"
2	Case Diecast aluminium / SS304
3	Bezel Aluminium / SS304
4	Dial Anti parallax mirror type, with black markings.
5	Window Instrument glass
6	Pointer Balanced knife edge
7	Measuring element Bourdon in SS316
8	Movement Precision brass, jewel bearings
9	Connection 1/2" NPT (M), bottom or back eccentric
10	Overrange 1.2 times maximum rating short duration
11	Suitability Media up to 50 (ambient (-) 25 (to 60 C
12	Weight 1.5Kg / 2.5 Kg (aprox.)

APPLICATIONS

Gauges with bourdon tubes are the most common pressure measuring devices used today. They combine a high grade of measuring technology, simple operation, ruggedness and flexibility with the advantages of industrial and cost-effective production. Needing no external power supply, bourdon tube gauges are the best choice for most applications.

Pressure gauges are crucial components of most processing systems. In these environments, a pressure gauge needs to be reliable, accurate and easy to read to help prevent failure in everyday operations. Therefore, how a gauge is constructed and tested is extremely important for reliability, safety and peace-of-mind. After all, failures can cost time, money and productivity loss.