

Brass Standard Dry Gauges

Features

- ASME B40.100 Grade B ($\pm 3/2/3\%$ accuracy)
- Dual **PSI / kPa** scale dial

Materials

- Polished brass case and ring
- Copper alloy bourdon tube

Specification

- Temperature range **-40°F to 140°F (-40°C to 60°C)**

PSI Range	Figure Interval	Minor Gradient	2-1/2" Face 1/4" Lower Mount Part #
0-15	3	.2	GBR15
0-30	5	.5	GBR30
0-60	10	1	GBR60
0-100	20	2	GBR100
0-160	20	2	GBR160
0-200	50	5	GBR200
0-300	50	5	GBR300
0-400	100	10	GBR400
0-600	100	10	GBR600
0-1000	200	20	GBR1000
0-1500	300	20	GBR1500
0-2000	500	50	GBR2000
0-3000	500	50	GBR3000
0-5000	1000	100	GBR5000



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Process Gauges

Application

- Specifically designed for process, chemical, and petroleum industries, process gauges are engineered to deliver years of accurate service while withstanding vibration, corrosive media, and corrosive atmosphere

Features

- Accuracy: $\pm 0.5\%$ ANSI/ASME Grade 2A
- Scale: single scale **PSI** only

Materials

- Case: black impact resistant thermoplastic, with safety blowout back, solid front, integral back flange (dry)
- Ring: ethylene propylene
- Wetted parts: 316L stainless steel
- Window: polycarbonate
- Dial: white aluminum
- Pointer: black aluminum

Specification

- Temperature range: dry **-40°F to 200°F (-40°C to 93°C)**

PSI Range	Figure Interval	Minor Gradient	4-1/2" Face 1/2" Lower Mount Part #
0-30	5	.2	PGS30
0-60	10	.5	PGS60
0-100	10	1	PGS100
0-160	20	1	PGS160
0-200	20	2	PGS200
0-300	50	2	PGS300
0-600	10	5	PGS600
0-1000	100	10	PGS1000

