

Compound Gauges

Feature

- ASME B40.1, Grade B accuracy ($\pm 3-2-3$ % accuracy)

Materials

- ABS plastic case, corrosion resistant
- Bronze bourdon tube / brass socket
- Polycarbonate window
- Black aluminum pointer
- Powerflex movement with polyester segment, designed for extended wear

Specification

- Temperature range of -40°F to 150°F (-40°C to 66°C)



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Mercury (Hg)	PSI Range	Figure Interval (Hg / PSI)	Minor Gradient (Hg / PSI)	2-1/2" Face 1/4" Center Back Mount Part #	2-1/2" Face 1/4" Lower Mount Part #
30"	0-100	30 / 10	5 / 2	---	GL310
	0-160	30 / 20	5 / 5	GC210	---
	0-160	30 / 20	10 / 10	---	GL110
	0-200	30 / 20	10 / 10	---	GL315

Vacuum Gauges

Features

- ASME B40.1, Grade B accuracy ($\pm 3-2-3$ % accuracy)

Materials

- ABS plastic case
- Bronze bourdon tube
- Polycarbonate crystal
- Black aluminum pointer
- Powerflex movement with polyester segment, designed for extended wear

Specification

- Temperature range: -40°F to 150°F (-40°C to 66°C)



Mercury (Hg)	Figure Interval (Hg / PSI)	Minor Gradient (Hg / PSI)	2" Face 1/4" Lower Mount Part #	2" Face 1/4" Center Back Mount Part #	2-1/2" Face 1/4" Lower Mount Part #
30"	5"	.5"	GL105	GC205	GL305