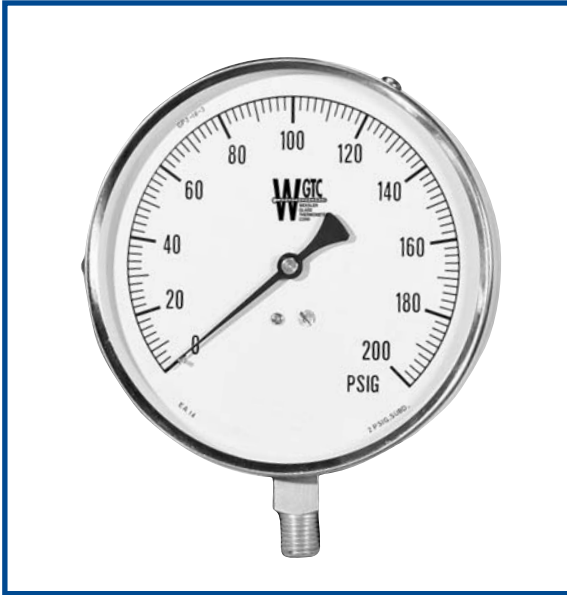


TYPE EA14

Contractor Gauge



- 4½" Dial Size.
- 1% Full Scale Accuracy.
- Corrosion Resistant Stainless Steel Case and Ring.
- Balanced Black Pointer, Recalibrator in Face of Gauge.
- Bronze Bourdon Tube
- Suitable for Water, Air, Oil, Gas or any Medium not corrosive to copper alloys.
- Phosphor Bronze Movement.
- White Scale with Black Graduations and Numerals.
- ¼" NPT Bottom Connection.
- Siphon required for steam applications (see page 17).
- Manufactured to ASME/ANSI B40.1 Grade 1A.

PRESSURE RANGES

CATALOG NO.	DIAL RANGE	FIGURE INTERVALS	SMALLEST GRADUATION
SINGLE SCALE	PSI ONLY	PSI	PSI
EA14-2	15	1	.25
EA14-A	30	5	.5
EA14-B	60	10	1
EA14-C	100	10	1
EA14-D	160	20	2
EA14-E	200	20	2
EA14-F	300	50	5
EA14-G	500	50	5

VACUUM/COMPOUND RANGES

CATALOG NO.	DIAL RANGE	FIGURE INTERVALS	SMALLEST GRADUATION
SINGLE SCALE	PSI ONLY	PSI	PSI
EA14-H	30-0" HG VAC	5 IN	.5
EA14-J	30-0-30	10" & 10	1" & 1
EA14-K	30-0-100	15" & 10	5" & 1
EA14-L	30-0-150	30" & 25	5" & 5
EA14-M	30-0-300	20" & 50	5" & 5

**Dual Scale PSI and KPA also available*

100MM GAUGE

STANDARD FEATURES:

- ◆ Stainless Steel Case and Bezel
- ◆ Glycerin Filled
- ◆ 1% Accurate
- ◆ Plastic Lens



MODEL 401

- ◆ Brass Bourdon Tube
- ◆ Brass Socket
- ◆ Connection: Bottom or Center Back
- ◆ ¼" NPT Only

MODEL 404

- ◆ 316 Stainless Steel Bourdon Tube
- ◆ 316 Stainless Steel Socket
- ◆ Connection: Bottom only
- ◆ ¼" NPT or ½" NPT