

SPECIFICATIONS

FIGURE XG

GAUGES & THERMOMETERS



LOW-LEAD COMPLIANT 4-1/2" CONTRACTOR'S GAUGE

The contractor's gauge is designed for a wide variety of industrial applications, but it is especially suited for heating and air conditioning systems. The rugged gauge case is made of stainless steel to provide the protection needed in corrosive atmospheres. Connection and wetted internal components meet federal lead-free requirements.

FEATURES

- Dual scale (psi and kPa)
- +/- 1% Grade 1A per ANSI/ASME B40.100
- Complies with federal lead-free law (sec.1417)
- 304SS Case and bezel ring
- Zero adjustment screw
- Lead-free phosphor bronze bourdon tube
- 1/4" Lead-free brass MNPT connection
- Brass movement
- Black anodized aluminum pointer
- White aluminum dial with black and red markings
- Lead-free silver solder welding
- Acrylic lens
- 75% of full scale working pressure
- 25% Over-pressure limit
- -40°F to 150°F (-40°C to 65°C) process and ambient temperature limit
- IP52 Enclosure rating
- NSF 61 certified



Low-Lead Compliant: Referring to laws defining "Lead Free" as wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content $\leq 0.25\%$ per the Safe Drinking Water Act (Sec. 1417) amended 1-4-2011 as well as other state regulations.

DIAL RESOLUTION

Range (psi)	Per Mark (psi)
0 to 30	0.5
0 to 60, 100	1
0 to 160, 200	2
0 to 300	5

PART NUMBERS

Range (psi)	Part Number
0 to 30	FNWXG030R
0 to 60	FNWXG060R
0 to 100	FNWXG0100R
0 to 160	FNWXG0160R
0 to 200	FNWXG0200R
0 to 300	FNWXG0300R

