

04-915 Pressure Gauge



Protecting you for life's best moments.

PRESSURE GAUGE TDS

GVS-RPB.COM

PART NUMBER

04-915

TYPE DESCRIPTION

Pressure gauge for Radex®

APPLICATION RANGES

All applications where a Radex® is used for Supplied Air filtration.

APPLICATION

For general medium which does not clog connection port or corrode copper alloy. Example: hydraulic and pneumatic systems, pumps, compressors, water systems and regulator. Air, oil, gas and water services are the most common applications.

SIZE

2"

ACCURACY

+/- 2.5% of Span

RANGES

30"Hg and above to 3000psi for 1.5", 5000psi for 2" & 8000psi for 2.5" and above or other equivalent units of pressure or vacuum range.

OPERATING TEMPERATURE

Ambient: -4°F to 140°F (-20°C to 60°C)

Media: max. 158°F (+70°C)

STANDARD FEATURES:

CONNECTION

Material: Copper Alloy

Lower mount (LM)

Center Back Mount(CBM) for 1.5", 2" and 2.5"

1/8" and 1/4" NPT Limited to wrench flat area

BOURDON TUBE

Material: Copper alloy

DIAL

Galvalume steel, white background with black markings

POINTER

Aluminum, black finish

CASE

Drawn steel, black corrosion resistant paint

RING

Drawn steel, black corrosion resistant paint

MOVEMENT

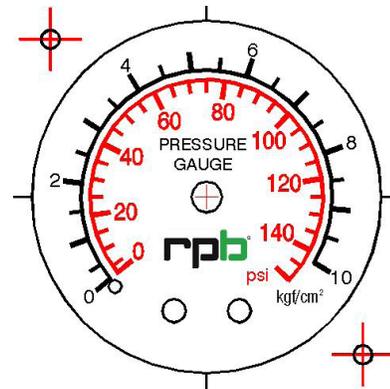
Copper Alloy

WINDOW

Flat glass

GAUGE FACE DESIGN

QC-892



This specification relates to our current standard regarding design, dimensions and materials.

RPB® reserves the right to make changes or modifications without prior notice.