

MODEL 1460



Applications:

This pressure gauge has double diaphragm design, it is specially designed for fire brigade, cistern trucks, road cleaning vehicles, suction vehicles etc. They are installed on pumps and intake manifolds. It has good performance for shock, vibration and pulse resistance for the specific demanding conditions. The pressure gauges are very robust which ensures their high safety, long lifetime and right function.

Specification:

Design: EN 837-3

IP class: IP54

Dial size: 80mm

Case: 304 stainless steel case and bezel

Window: plastic

Membrane: Copper alloy

Movement: brass

Connection: brass, center back, 1/2"BSP or M20x1.5, chrome plated, restrictor installed

Dial plate: aluminum, non linear scale

Pointer: aluminum

Accuracy: +/-2.5%

Range: -1+25bar (half of scale is -1-0, half of scale is 0-25bar)

Working temperature:

Medium: -20+80°C

Ambient: -25+60°C

How to order

Model / Dialsize / Mount / Connection / Range

