

Pressure Gauges

Shock Resistant Pressure gauge



YN SERIES SHOCK RESISTANT PRESSURE GAUGE

YN63B-YN100B

Description:

Shock resistant pressure gauges mainly used for pressure measurement of liquids and gases, that are not highly viscous or crystallising and will not attack copper alloy parts. Shock resistant pressure gauges with water-tight case are designed into harsh conditions, where the pressure gauge is exposed to vibration, humidity and other complicating conditions. Resists vibration, shocks and pressure surges for which purpose they are equipped with pressure shock absorbers.

Application

- Hydraulics
- Compressor

Specification

Nominal Size:

2.5"(63mm), 4.0"(100mm)

Accuracy: $\pm 1.6\%$

Pressure Range: 0...60bar

Working Temperature: -10°C ... 65°C

Case: Stainless steel

Ring: Stainless steel, Crimped type

Connection: Brass

Thread: 1/4", 1/2", PT, NPT, BSP and individual

Bourdon tube: Phosphor bronze

Movement: Brass

Dial: Aluminium, black lettering, with coloured sectors

Pointer: Aluminium, black

Window: glass

Filled: Glycerine or Without

Gaskets/Filling cap: Neoprene or Silica gel



Options

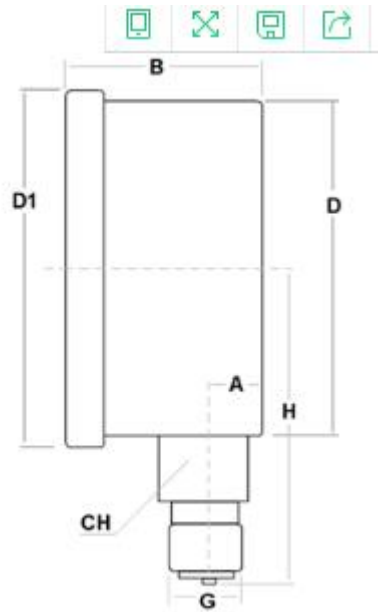
Customize range, scale or logo; back connection, connection thread etc.

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Bottom connection

Dimensions in mm						
Types	Nom.size	D	D1	A	B	H
YN63CH	63	62	68	10	29	57
YN100CH	100	98.5	110	10	38	82

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