Pressure Gauges Stainless Steel Pressure gauge



YB SERIES STAINLESS STEEL PRESSURE GAUGE

YB40B-YB50B-YN63B-YB100B-YB160B

Description:

All stainless steel pressure gauges are suitable for measurements of all non-viscous and non-agressive liquids, vapour and gases that do not have corrosive/desctructive effect on stainless steel material.Application

Application

- Chemical/petro-chemical
- power stations
- mining
- environmental technology
- machine building
- · general plant construction

Specification

Nominal Size:

1.5"(40mm),2.0"(50mm),2.5"(63mm),3.5"(88mm),4.0"(100mm),6.0"(150mm)

Accuracy: ±1.0%, ±1.6%, ±2.5%

Pressure Range:-1...0bar to 0...1000bar

Working Temperature:-20 °C...70 °C

Case: Stainless steel, with pressure vent

Ring:Stainless steel, Bayonet type

Connection: Stainless steel

Thread:1/8",1/4"3/8",1/2",PT,NPT,BSP and individual Bourdon tube:Stainless steel ,C-type or Helical type

Movement:Stainless steel

Dial: Aluminium, White, black lettering

Pointer: Aluminium, black

Window: glass

Gaskets/Filling cap:Neoprene or Silica gel

Options

Customize range, scale or logo; Coloured sector, connection thread, pressure needle,back/front flange, with Glycerine or silicone etc

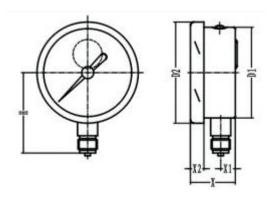
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Pressure Gauges

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Bottom connection

Dimensions in mm							
Types	Nom.size	D1	D2	X	X1	X2	Н
YB63B	63	62	63	33	9.5	11.5	54
YB100B	100	99	101	49.5	15.5	17.5	87
YB160B	160	159	161	49.5	15.5	17.5	118