

PRESSURE GAUGE

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ALL PLASTIC DIAPHRAGM PRESSURE GAUGE

Usage

Designed to measure high corrosive gas or liquid, such as chlorine, hydrochloric, nitric acid etc.

Pressure gauges Specifications			
Dimension	63mm(2.5Inch)	Pressure Ranges	0~0.6.....3.5Kg
Accuracy	class $\pm 1.5\%$	Pressure unit	Kgf/cm ² (Kg),Psi,Bar,Mpa,kPa
Temperature range	Max. working temperature:60°C Ambient: -20°C~60°C	Sensing element	C-Tube brass alloy ,VITON Diaphragm EPDM Diaphragm
Connection	standard(M) connector 1/2"NPT	Movement	Brass alloy
Dial	Aluminium In white background Lettering in black	Pointer	ABS, paint in black
Case	PP, pressResist high tempereaupe up to Max. 130°C	Upper ring	PP
Filling	glycerin(99.5%)	Window	Laminated safety glass,Normal glass,Acrylic

Mechanical Dimensions in mm

A	128
B	73.8
C	31.5
D	43
E	66.2
F	31
G	58

