MARINE PRESSURE GAUGE

TE5000 Mini Differential Pressure Gauge

ISO9001 Supplier

Class Certificate

Export Supply

TE5000 Mini Differential Pressure Gauges are typical of the concise structure, small size, lower energy consumption and high accuracy. This product is fully applicable to any occasion. The shell is made from mineral and ...



Key Highlights

Category	Marine Pressure Gauge
Standard	EN
Weight / Size	TE5000 Mini Differential Pressure Gauges are typical of the concise stru...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Pressure Gauge	**Model / SKU**	TE5000-Mini-Differential-Pressure-Gauge
Standard	EN	**Weight / Size**	TE5000 Mini Differential Pressure Gauges are typical of the concise structure, small size, lower energy consumption and high accuracy.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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- China TE5000 Mini Differential Pressure Gauge:
- Specification:

China TE5000 Mini Differential Pressure Gauge:

TE5000 Mini Differential Pressure Gauges are typical of the concise structure, small size, lower energy consumption and high accuracy. This product is fully applicable to any occasion. The shell is made from mineral and Glass-filled Nylon. And the lens is made from polycarbonate. The gauges can work under heavy pressure, blast, and the maximum pressure can be up to 30 pound/ square inch. 2.067 mb. When pressure is too great, the rupture disk which is connected to diaphragm can protect the product.

Specification:

Size	2-29/32 inch (73.82mm) × 2-7/16 inch (61.93mm)
Weight	6 oz (170.1g)
Rated total pressure	Rated total pressure: 50 pound/ square inch(3.445 milliBar)
Accuracy	±5% of FS at 70°F (21.1°C)
Connections	Barbed, for 3/16" ID tubing (standard); 1/8" male NPT (optional)
Housing	Glass filled nylon; acrylic lens
Temperature Limits	20 to 120°F (-6.67 to 48.9°C).
Paint	Black
Standard fitting	2pcs 4-40×1-5/8 inch construction bolts
	2pcs 4-40 hexagonal nuts
	1pcs 0．050 inch hexagonal spanner
	1pcs bracket of panel mounting
Specifications	125Pa, 250Pa, 500Pa, 750Pa, 1KPa, 2KPa.