

MARINE LEVEL GAUGE

ULB-3 Flat Type Glass Level Gauge

Flat level gauge is widely used to measure liquid level of the tank in ship and other industrial equipment. These tank less than 1.5 meters usually adopt ULB-3A type flat level gauge. These tank more than...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights

Category	Marine Level Gauge
Standard	EN
Material	0-80 centigrade Material:
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 Level Gauge	Model / SKU	ULB-3-Flat-Type-Glass-Level-Gauge
Standard	EN	Material	0-80 centigrade Material:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

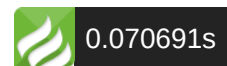
CONTENTS

- Flat level gauge is widely used to measure liquid level of the tank in ship and other industrial equipment.
- Main Technical Specification:

Flat level gauge is widely used to measure liquid level of the tank in ship and other industrial equipment.

These tank less than 1.5 meters usually adopt ULB-3A type flat level gauge.

These tank more than 1.5 meters usually adopt ULB-3B type flat level gauge.



Main Technical Specification:

Nominal pressure: 0.2MPa.

Test pressure:0.5MPa.

Application:water or oil flash point higher than 65 centigrade.

Working temperature: 0-80 centigrade

Material:

Self-closing valve-copper alloy

Body-SUS304 or Q235A

Glass plate-Boron silicon glass