

Span Gauges

ROV Tools.



DESCRIPTION

Tough, corrosion resistant, impact resistant, Zytel nylon case. Over 10,000lb tensile strength with removable bezel design allows repair or recalibration. All SPAN 2-1/2", 3-1/2" and 4-1/2" stem and panel mount cases are uniform and match in appearance.

The internal "breathing diaphragm" eliminates the need for an air bubble in the mid-range of the gauge, which can distort readings and looks unsightly. The ICD is standard on some 2-1/2" and all 3-1/2" and 4-1/2" models (Available as an option when not standard).

The ICD compensates the case (to 150°F) for changes in internal case pressure caused by fluctuations in ambient temperature. (Especially important in lower pressure and vacuum gauges). SPAN Gauges are built to ANSI/ASME B40 Standards, this is the easiest reading gauge on the market.

FEATURES

Suitable for depths of 3,000m

Tough corrosion resistant

Internal breathing diaphragm

KEM-X Socket saver

ANSI/ASME B40 Standard gauge

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SPECIFICATIONS

Tough, corrosion resistant, impact resistant, Zytel nylon case.

Removable bezel design allows repair or recalibration

All SPAN 2-1/2", 3-1/2" and 4-1/2" stem and panel mount cases are uniform
Internal "breathing diaphragm" eliminates the need for an air bubble
The ICD compensates

PART NUMBERS & OPTIONS

LFS212	2.5" Dial Liquid Filled Gauge (stem mount)
LFP212	2.5" Dial Liquid Filled Gauge (panel mount)
LFS312	3.5" Dial Liquid Filled Gauge (stem mount)
LFP312	3.5" Dial Liquid Filled Gauge (panel mount)
LFS412	4.5" Dial Liquid Filled Gauge (stem mount)
LFP412	4.5" Dial Liquid Filled Gauge (panel mount)
LFC412	4.5" Dial Liquid Filled Gauge (centre mount)

WHAT'S IN THE BOX

SPAN Gauge

Calibration Certificate