

SPAN Liquid Filled Pressure Gauges



- Subsea Gauges depth rated to 3000msw
- Tough, corrosion resistant, impact resistant, Zytel nylon case. Over 10,000 lb. tensile strength. 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.
- The KEM-X Socket Saver is an internal diaphragm seal to prevent freezing, clogging and corrosion. It is available on all SPAN gauges.
- Standard fill: non-yellowing, crystal clear glycerin (interlube) for temperatures -40° to 150°F. For ranges below 30 PSI used below -10°F, specify 70-30 glycerin.
- Used and trusted subsea by major ROV operators and Oil companies.