

# INST 10

## COMPACT CONTENTS GAUGE

The Northern Diver INST-10 Compact Contents Gauge is a robust submersible pressure gauge (SPG) designed for accurate cylinder pressure monitoring in military, commercial and recreational diving. Built with a one-piece nickel-plated brass body and precision copper beryllium Bourdon tube mechanism, it delivers reliable pressure readings up to 400 bar. The luminescent dial offers excellent low-light visibility, while the impact-resistant lens and protective rubber housing provide added durability. Supplied with an 81cm (32") high-pressure hose, the INST-10 is a compact, dependable solution for accurate gas monitoring in demanding diving environments.

### FEATURES

- Compact submersible pressure gauge (SPG)
- Pressure range up to 400 bar
- One-piece nickel-plated brass body
- Copper beryllium Bourdon tube mechanism
- Luminescent dial for excellent readability
- Polycarbonate impact-resistant lens
- Protective swivel-mounted rubber housing
- 81cm (32") high-pressure thermoplastic hose
- Clearly marked reserve zone below 50 bar

### SPECIFICATIONS

- Type | Submersible Pressure Gauge (SPG)
- Maximum Pressure | 400 bar
- Pressure Scale | 0-400 bar
- Graduation | 10 bar increments
- Reserve Zone | 50-0 bar (red)
- Face Diameter | 42mm
- Overall Diameter | 50mm
- Hose Length | 81cm (32")
- Weight | 275g
- Body Material | Nickel-plated brass
- Pressure Mechanism | Copper beryllium Bourdon tube
- Lens Material | Polycarbonate
- Housing | Swivel-mounted protective rubber boot
- Certification | EN250:2014 & Regulation (EU) 2016/425

### DESCRIPTION

GAUGES

STOCK CODE

INST 10

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