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Depth Level Druck Submersible Pressure

Submersible pressure sensor • Ranges from 3.5 to 600 mH 20 (5 to 900 psi) • Milliamp output • Accuracy $\pm 0.25\%$ •

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Body diameter 17.5 mm (0.69 in) • All welded 316L stainless steel construction

- Vented polyurethane cable with Kevlar® anti-stretch construction

PDCR/PTX 1830 High specification, robust submersible pressure sensor

Depth/Level: Druck Submersible Pressure Sensors Product Guide

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The Druck 1800 series pressure transmitters are fully submersible, high performance sensor with millivolt or milliamp output for measuring hydrostatic liquid levels. Incorporating many enhanced features, the 1800 series is specifically designed for level and depth measurements in a variety of environments: groundwater, well water,

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wastewater, seawater, canals, rivers,
and other similar applications.

Druck 1800 Series Submersible Pressure Transmitters ...

Druck Submersible Pressure Sensors
Product Guide. Depth/Level Pressure
Sensors are Druck products. Druck has
joined other GE high-technology sensing

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businesses under a new name_ GE
Industrial, Sensing. g.

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Accurate to within $\pm 0.25\%$, these GE
Druck Submersible Pressure
Transmitters have excellent stability.
With an operating range from 1 to 900

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psi (2.30 to 2075.99 FT H₂O), these sensors are easily customizable to your needs. The GE Druck PTX 1280/1880 transmitters offer three levels of accuracy, depending on your needs.

GE Druck PTX1280 & PTX1880 Submersible Pressure ...

The submersible GE Druck PTX 1290

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Series pressure transmitter is specifically designed for wastewater and pump/lift station applications. The all-titanium construction of the GE Druck PTX 1290 Series pressure transmitter assures excellent life in the most hostile environments, including corrosive and hazardous chemical applications.

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GE Druck PTX1290 Depth/Level Transmitters for Pump and ...

Depth and level measurement is ideally suited to measurement by pressure sensor. ESI technology offers a choice of submersible pressure transducers and transmitters for open vessels, closed vessels, bore holes, open water, subsea control modules, remote measurement

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and many more applications.

Submersible, Depth & Level Pressure Transmitters and ...

Current Loop Output (mA), Internal
Lightning Protection, Titanium body
(0.69" diameter), Hytrel® 6108 depth
cable. For use in water and seawater.
5-YEAR CORROSION WARRANTY.

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Starting at: \$ 1,005.30 Druck - PTX5032
Submersible Pressure Level Transmitter
Stainless Steel Body, 1 inch diameter,
Polyurethane Cable. For use in water
applications. ...

Druck - PTX1830 Submersible Pressure Transmitter

The pressure at the bottom of the tank

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or body of liquid is related to the height of the liquid. This level pressure is called hydrostatic pressure or head pressure. Typical units of measure for hydrostatic pressure are inches, feet, or meters of water column. 27.679 inches of water column (WC) is the approximate equivalent of 1 PSI at 100°F.

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Submersible Pressure Transducers - Tank Level Installation

But absolute pressure is gauge pressure plus atmospheric pressure ($P_{abs} = P_{atm} + \rho gh$). So unless your sensor is designed to measure absolute pressure, changes in atmospheric pressure will not affect your level reading Most submersible pressure gauges are

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vented, allowing the transducer to physically adjust to air pressure.

Level Measurement With Pressure Sensors | APG

Druck designs and manufactures a range of pressure, depth and level sensors for the hydrology industry including DPS5000 SDI-12 and our 1800

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series. Download our Accuracy Under Pressure Brochure UNIK 5000 Pressure Sensor

Druck: Pressure Measurement Instruments & Calibration ...

The 1230 Series submersible/depth pressure transducers are specifically designed for depth/level measurements

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in the groundwater, well wa.... Pressure
GE Sensing. CONTINUE. ... Druck
Submersible Level Pressure Sensor. The
1730 series has been developed as a
general purpose, hydrostatic liquid level
sensor, designed to work in low powered
...

ACT Technologies Database

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-PRESSURE

The 1230 Series submersible/depth pressure transducers are specifically designed for depth/level measurements in the groundwater, well water, canals, rivers, and other similar applications. The titanium construction assures excellent life in the most hostile environments, including corrosive and

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hazardous chemical applications.

GE Sensing Pressure Transmitters

Company Overview. From our first media-isolated pressure transducer to today's complete line of microprocessor-conditioned piezoresistive level and pressure transmitters, gauges, and loggers, Keller has been advancing the

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state of the art in pressure measurement for over 40 years.

Level and Pressure Measurement Instrumentation

Submersible Hydrostatic Depth & Level Transmitters. PMC has been providing solutions for level measurement since 1963. The Versaline® submersible

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transmitters are based on more than 30 years of development to provide reliable products, customized for the demands of long term monitoring of ground, surface, waste water and oceanography.

Submersible Hydrostatic Depth & Level Transmitters | PMC ...

Established in 1972, GE Druck

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specialises in the manufacture of high performance pressure measurement and related control equipment. The PDCR 1830/1840 transducer (mV output) and PTX 1830/1840 transmitter (4-20 mA output) are the latest generation of fully submersible high performance sensors for measurement of hydrostatic liquid levels.

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1830/1840 Series GE Druck - Veronics

Description: The AST4500 submersible pressure sensors are approved to UL/cUL913 (CSA 157) Class 1 Div 1, Groups C and D for use in intrinsically safe areas with an approved barrier. For pressure ranges from 0-2.5 to 100 PSI

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that require a wide range of media compatibility, the submersible series is

Druck Submersible Level Transmitters | Products ...

Level. Depth and Level Product Guide
Depth/Level Druck Submersible Pressure
Sensors and Product Guide (Overview)
Rangeable/Smart HART Pressure

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Transmitters - RTX 1000 Series. Since 1972, Druck products have successfully applied technological innovation and application focus to a diverse and demanding world of pressure.

Level | Veronics Instruments Inc.
PTX1835/1235 Depth/Level Pressure
Transmitter with Internal Lightning

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Protection The PTX 1835 and 1235 submersible depth/level pressure transmitters are specifically designed for depth/level measurements in groundwater, well water, canals, rivers and other similar applications where the possibility exists for lightning damage.

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