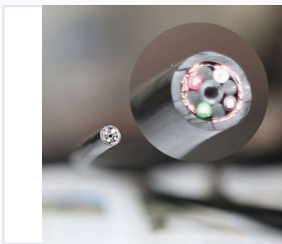


Polyurethane Vented Sensor Cable 4C 24AWG

This waterproof electrical wire is a sensor cable designed for use with liquid-level transmitters. The cable consists of 4 conductors with a 24AWG wire gauge and features a polyurethane jacket and a vented construction.



ADDITIONAL IMAGES



Product Overview

Professional Grade Vented Sensor Cable

This polyurethane vented sensor cable is specifically engineered for high-reliability liquid-level transmitter applications. The 4-conductor, 24AWG configuration ensures consistent signal integrity, while the rugged polyurethane jacket provides superior resistance to moisture, chemicals, and abrasion. Featuring an integrated ventilation tube, this cable effectively allows for critical pressure equalization to protect sensitive submersible sensors in demanding industrial and environmental monitoring environments.

Technical Specifications

Conductor Count	4
Wire Gauge	24AWG
Jacket Material	Polyurethane (PU)

Performance Features

Construction	Vented, Submersible, Waterproof, Pressure-Equalizing
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Certifications

Quality Standards
CE Certified • Qualified Product

Applications

Compatible Systems

- Liquid-level transmitters
- Water level monitoring
- Environmental sensing
- Submersible pumps
- Industrial automation