

Price of vibration sensing optical cable in India

Article Overview

Vibration sensor cables in India are priced starting around INR1,900 for standard 5-meter industrial-grade cables.

Pricing Overview

Vibration sensor cables suitable for industrial applications, including those with PTFE wire, Teflon coating, and stainless steel shielding, are available in India at prices starting from INR1,900 for a 5-meter standard cable. These cables are designed to withstand high temperatures (up to 200°C) and provide reliable signal transmission for vibration monitoring systems. High-quality accelerometer and vibration sensor cables with features like oil and chemical resistance, UV-stabilized jackets, flame retardance, and IP67-rated connectors are also available. These premium cables, which support multiple connector types (M12, BNC, TNC, miniature), are customizable in length up to 20 meters and offer enhanced durability in industrial environments. Prices for such advanced cables may vary depending on length, connector type, and shielding options.

Suppliers in India

- o Onyx Dynamic Balancing Services, New Delhi: Offers vibration sensor cables with PTFE wire, Teflon coating, and MIL connectors.
- o Paras Wires: Provides accelerometer and vibration sensor cables with industrial-grade specifications, customizable lengths, and multiple connector options.
- o IndiaMART Listings: Multiple suppliers offer sensor cables, including proximity and vibration sensor cables, with varying specifications and prices.

Key Considerations

When purchasing vibration sensing cables in India, consider:

- o Cable length: Standard is 5 meters; longer lengths increase cost.
- o Connector type: Ensure compatibility with your sensors (M12, BNC, TNC, etc.).
- o Environmental resistance: Look for oil, chemical, UV, and flame resistance for industrial use.
- o Signal integrity: Shielded twisted pair construction and tinned copper braid help minimize EMI/RFI interference. For the most accurate pricing, it is recommended to contact suppliers directly through platforms like IndiaMART or company websites to get latest quotes based on specifications and quantity.

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The India sensing cable market sits at the intersection of critical infrastructure safety, industrial digitalization, and

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Vibration cable with PTFE wire and teflon coating. It comes with 2 pin MIL

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