



BENTLY 330301-000-016-10-90-01-00 Sensor extension type


The BENTLY 330301-000-016-10-90-01-00 Sensor Extension Type is a precision-engineered component designed to enhance the functionality and reach of vibration and condition monitoring sensors in industrial machinery. This sensor extension is specifically manufactured by Bently Nevada, a leader in machinery protection and condition monitoring solutions. It provides a reliable connection between sensors and monitoring systems, ensuring accurate data transmission over extended distances without signal degradation.


With the detailed part number 330301-000-016-10-90-01-00, this sensor extension type is built to withstand harsh industrial environments, including exposure to vibration, temperature fluctuations, and electrical interference. Its robust construction and high-quality materials offer durability and long-term reliability, making it suitable for use in critical applications such as rotating equipment monitoring, turbines, compressors, and generators.

The BENTLY sensor extension facilitates easy installation and maintenance by providing a secure and stable link between sensors and data acquisition units. It supports the precise measurement of machinery vibrations, enabling early fault detection and predictive maintenance strategies. By extending sensor placement options, it enhances overall monitoring flexibility and system design.

Ideal for condition monitoring specialists and maintenance engineers, the BENTLY 330301-000-016-10-90-01-00 Sensor Extension Type ensures dependable signal integrity and operational efficiency. Its compatibility with Bently Nevada monitoring systems and rugged design make it an essential accessory for optimizing machinery health and minimizing unplanned downtime in industrial operations.

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