

AMIKON TECHNICAL INTELLIGENCE

Product Data Sheet

Bently Nevada 135826-01
Mounting stud adapter for seismic transmitter installation



PRODUCT	THREAD	TOTAL LENGTH	SYSTEM
177230 Seismic Transmitter	1/4-28 UNF to M10X1	Direct mounting accessory	177230 Seismic Transmitter

Bently Nevada 135826-01 is a Mounting stud adapter for seismic transmitter installation used as the sensing or signal component in the matching 177230 Seismic Transmitter system. Complete measurement requires compatible system components and the exact ordered electrical or loop configuration.

01

CURRENT PAGE PARAMETERS

Product Model	135826-01
Product Parameters	Mounting stud adapter for seismic transmitter installation; 1/4-28 UNF to M10X1; stainless mounting hardware
Tariff Code	9031809090
Place of shipment	Xiamen, China
Estimated Shipping Size	4.0 x 2.0 x 2.0 cm
Product Type	177230 Seismic Transmitter
Case Thread	1/4-28 UNF to M10X1
Unthreaded Length	Male-to-male adapter
Total Length	Direct mounting accessory
Cable and Connector	Mechanical threaded connection
Estimated Probe Temperature Range	Refer to official manufacturer datasheet
Series-level Typical Weight	0.03 kg

02 ORDERING CODE VERIFICATION

135826	Mounting stud adapter
01	Male 1/4-28 UNF to male M10X1 standard stud

03 SYSTEM ROLE AND APPLICATIONS

The ordered 135826-01 configuration is used only with the compatible 177230 Seismic Transmitter system. Maintain the specified system length, mounting, connector or output, and approval option.

- Motor bearing-housing vibration monitoring
- Pump vibration transmitter mounting
- Small reciprocating compressor monitoring
- PLC vibration signal integration

04 OFFICIAL INSTALLATION FACTS

- Use the specified 1/4-28 UNF to M10X1 mounting configuration.
- Maintain the ordered Direct mounting accessory system length.
- Preserve Mechanical threaded connection and protect all connections.
- Use the manufacturer drawing and controlled procedure for installation.

05 OFFICIAL DOCUMENTATION

[177230 Seismic Transmitter System Datasheet - 177232 Rev. T](#)

Controlled references remain in the official data sheet and manufacturer documentation. Obtain current revisions through the manufacturer media library.

AMIKON PRODUCT SUPPORT

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