

AMIKON TECHNICAL DOCUMENTATION

Installation Instructions

Bently Nevada 135826-01

Standard Mounting Stud

FORM	THREAD	METRIC	CONTEXT
Male-to-male	1/4-28 UNF	M10 x 1.0	177230

Mechanical interface review only. No independent stud installation procedure or tightening value is published in the reviewed source. Obtain the controlled assembly instructions before installation.

01

CONFIRM ORDERED CONFIGURATION

Connection form	Male-to-male standard stud
Imperial thread	1/4-28 UNF
Metric thread	M10 x 1.0
Documented accessory context	177230 Seismic Transmitter, Studs and Adapters table

02

INSTALLATION CONTROLS

- Verify the complete 135826-01 reference and the two male threaded interfaces.
- Match the 1/4-28 UNF end and retain the full M10 x 1.0 metric specification.
- Review the actual mechanical assembly and obtain missing dimensions before fitting.
- Do not transfer transmitter torque, dimensions or material to a stud specification.

03 DOCUMENTED MOUNTING CONTEXT

The 177230 datasheet states that the transmitter typically mounts directly to the machine through a stud. Its physical mounting section identifies a 1/4-28 UNF hole; the separate Studs and Adapters table lists 135826-01 with the 1/4-28 UNF to M10 x 1.0 thread pair.

The source describes the transmitter, other adapters and an alternative magnetic base as well. Those descriptions must not be read as independent construction, approval or installation specifications for 135826-01.

04 BEFORE INSTALLATION REVIEW

- 01 Confirm both mating thread specifications and that male-to-male construction is required.
- 02 Check the supplied accessory separately; the standard included-adapter list does not identify this M10 x 1.0 item.
- 03 Obtain the required stud dimensions and applicable assembly-specific mounting instructions.
- 04 Do not assign transmitter electrical ratings, physical data or certification to the stud.
- 05 Keep the part number and controlled assembly documentation together for future replacement.

05 OFFICIAL DOCUMENTATION

Datasheet 177232 Rev. T - official manufacturer source

Original p.4: transmitter mounting context; p.8: exact stud accessory row. No separate stud drawing, material, tightening procedure, dimensional limits or approved direct successor was established in this source.

AMIKON PRODUCT SUPPORT

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