# 990-05-50-01-05

Bently Nevada 990 Vibration Transmitter

990 | Product identification and purchasing




### 01 / EXACT PRODUCT IDENTITY

990-05-50-01-05
Bently Nevada 990

Read all four suffixes on the transmitter label. Range 05 means 0–5 mils pp, length 50 means 5.0 m, mounting 01 means 35 mm din rail, and approval 05 selects the listed multiple-approval option.

## 02 / Function and configuration

Bently Nevada 990-05-50-01-05 is a two-wire, loop-powered 990 vibration transmitter with a 0–5 mils peak-to-peak (0–125 µm) range, 5.0 m calibrated system length and 35 mm din rail mounting. It works with a matched 3300 NSv proximity probe and extension cable to provide a proportional 4–20 mA vibration signal.

For replacement: include 990-05-50-01-05, selected full-scale range, 5.0 m probe-and-cable chain, mounting details, approval markings, loop supply and receiving-system information.

## 03 / Supply and quotation information

**Condition:** New | **Supply:** Transmitter only
**Dispatch:** Ready to ship; confirm quantity and destination.
**Warranty:** BESTWELL one-year supplier warranty under written terms.
The listing covers the 990 transmitter. The 3300 NSv probe, matching extension cable, diagnostic adapter and other accessories are separate items.

Include the complete model, quantity, destination and required delivery date.

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Technical reference: Bently Nevada / Baker Hughes · 141612 Rev. Y.
Description pp. 1-2; specifications pp. 3-4; ordering p. 7; wiring p. 17.
Supplier-prepared purchasing summary; separate from manufacturer documentation.