BENTLY NEVADA MODEL-SPECIFIC PRODUCT

9200-01-01-84661-12

9200-01-01-84661-12 is a two-wire moving-coil velocity transducer in the Bently Nevada 9200 Seismoprobe Velocity Transducer. This independent product manual summarizes the exact decoded configuration for procurement and installation review.

PRODUCT FAMILY	PRODUCT TYPE
9200 Seismoprobe Velocity Transducer	**two-wire moving-coil velocity transducer**

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Part number	**9200-01-01-84661-12**
Manufacturer	**Bently Nevada**
Measurement	**Bearing housing, casing or structural vibration**
Technology	**Two-wire moving-coil transducer**
External power	**Not required**
Ordering check	**Confirm frequency option, mounting, cable and approvals**
Country of origin	**USA**

Application fit

- Use 9200-01-01-84661-12 only in the documented 9200 Seismoprobe Velocity Transducer application.
- Confirm the complete part number, mounting, cable routing and matched-system requirements before replacement.
- Verify the installed unit and current Bently Nevada documentation before installation or commissioning.

SYSTEM-LEVEL PERFORMANCE	INSTALLATION NOTE
Measurement: Bearing housing, casing or structural vibration **Technology:** Two-wire moving-coil transducer **External power:** Not required	Performance and configuration information applies only to the exact matched transducer or monitoring system. Do not treat product-only ordering data as a complete-system calibration certificate.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering 9200-01-01-84661-12

Use this page as a controlled procurement checklist. It does not replace the manufacturer datasheet, installation instructions or approval certificate.

Ordering limits and selected values

CONFIGURATION FIELD	DECODED VALUE
Measurement	**Bearing housing, casing or structural vibration**
Technology	**Two-wire moving-coil transducer**
External power	**Not required**
Ordering check	**Confirm frequency option, mounting, cable and approvals**
Country of origin	**USA**

Procurement checklist

- Confirm the complete ordering code 9200-01-01-84661-12 and readable nameplate before shipment.
- Confirm the product family and product type against the installed item.
- Confirm every decoded length, thread, connector, mounting and approval option.
- Confirm compatibility with the complete measurement or monitoring system.
- Confirm approval markings and certificate scope for the installation location.

DIRECT SALES INQUIRY

Send the full model **9200-01-01-84661-12**, quantity, delivery country, and a clear nameplate or installation photo.

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Source and document status

Technical basis	Baker Hughes 9200 and 74712 Seismoprobe Velocity Transducers Datasheet 141626
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate or calibration certificate.
Important	Verify availability, revision status, compatibility, nameplate data and regulatory requirements before ordering.