BENTLY NEVADA MODEL-SPECIFIC PRODUCT

9200-06-01-11-04

9200-06-01-11-04 is a Bently Nevada Seismoprobe Velocity Transducer. This independent manual keeps the exact model visible and summarizes product-specific information recorded for procurement and configuration review.

PRODUCT FAMILY	PRODUCT TYPE
9200 Seismoprobe	**Seismoprobe Velocity Transducer**

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Displayed model	**9200-06-01-11-04**
Manufacturer	**Bently Nevada**
Product family	**9200 Seismoprobe**
Product type	**Seismoprobe Velocity Transducer**
Mounting / frequency: 06	**0 degrees +/-100 degrees; 10 Hz minimum operating frequency**
Connection / base: 01 / 11	**Top connector, no cable; isolated circular M10 x 1 base**
Approval: 04	**ATEX / IECEx; verify certificate and installation conditions**

Application fit

- Measure absolute vibration at the casing, bearing housing or structural mounting point.
- Check the required frequency band against the selected 10 Hz minimum.
- Use a receiving channel compatible with the moving-coil velocity signal.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
0 degrees +/-100 degrees; 10 Hz minimum operating frequency Top connector, no cable; isolated circular M10 x 1 base ATEX / IECEx; verify certificate and installation conditions	No external power is required for the moving-coil signal. Hazardous-area temperature and safe-use restrictions must be checked separately from standard sensor limits.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering 9200-06-01-11-04

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

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Procurement checklist

- Confirm the complete ordering code 9200-06-01-11-04 and readable nameplate before shipment.
- Record the sensor orientation using the manufacturer reference figure.
- Retain the isolated M10 x 1 base required for the approval selection.
- Order a compatible cable separately for the top-mounted connector.
- Validate channel scaling, polarity and response before restoring protection.

DIRECT SALES INQUIRY

Send the full model **9200-06-01-11-04**, quantity, delivery country, and a clear nameplate or installation photo.

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Source and document status

Technical basis	Baker Hughes / Bently Nevada 141626 Rev. V, 9200 ordering information.
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.