BENTLY NEVADA MODEL-SPECIFIC PRODUCT

84661-08

84661-08 is a Bently Nevada armored, shielded two-conductor interconnect cable. The 08 suffix specifies 8 ft length, with a moisture-resistant two-socket female connector at one end and terminal lugs at the other.

PRODUCT FAMILY	PRODUCT TYPE
84661 interconnect cables	Armored Interconnect Cable

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Displayed model	84661-08
Manufacturer	Bently Nevada
Product family	84661 interconnect cables
Length / conductors	8 ft (2.4384 m); 2 conductors
Conductor / construction	22 AWG (0.5 mm2); twisted, shielded, armored
End connections	2-socket female / terminal lugs
Operating temperature	-50 to +120 degrees C

Application fit

- Connect the compatible sensor to its monitor or vibration data collector.
- Check connector mating, terminal requirements and installed cable route.
- Verify polarity, shielding and the complete channel after replacement.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
8 ft (2.4384 m); 2 conductors 22 AWG (0.5 mm2); twisted, shielded, armored	Compare the complete code, mechanical interfaces and connected equipment before replacement.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering 84661-08

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
Product type	Armored Interconnect Cable
Length / conductors	8 ft (2.4384 m); 2 conductors
Conductor / construction	22 AWG (0.5 mm2); twisted, shielded, armored
End connections	2-socket female / terminal lugs
Operating temperature	-50 to +120 degrees C
Origin basis	USA; verified brand origin, not exact-unit evidence

Procurement checklist

- Confirm the complete ordering code 84661-08 and readable nameplate before shipment.
- Check connector mating, terminal requirements and installed cable route.
- Verify polarity, shielding and the complete channel after replacement.
- Inspect mechanical condition, connectors, supplied accessories and traceable labels.
- Use the applicable manufacturer installation instructions and verify the complete channel.

DIRECT SALES INQUIRY

Send 84661-08, quantity, destination and a readable nameplate photo.

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Source and document status

Technical basis	Bently Nevada Seismoprobe datasheet 141626 Rev. V, cable table; Baker Hughes official manufacturer reference.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate or calibration certificate.
Important	USA is the verified brand-origin reference, not supplied-unit manufacturing evidence. Check exact-unit origin and weight.