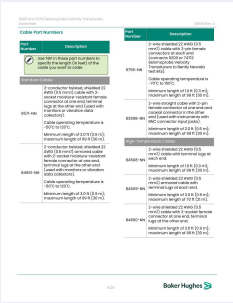


AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

Bently Nevada 84508-30

High-Temperature Cable



LENGTH	WIRES	SIZE	ENDS
30 ft	2	22 AWG	Terminal lugs

Bently Nevada 84508-30 is a 30-foot high-temperature cable. Cable component for an applicable 9200 or 74712 Seismoprobe system.

01

VERIFIED PRODUCT IDENTITY

Product model	84508-30
Product component	High-temperature interconnect cable
Cable family	84508-NN
Length code 30	30 feet (9.1 meters)
Construction	2-wire shielded cable
Conductor size	22 AWG (0.5 mm2)
Termination	Terminal lugs at each end
Published orderable range	1 to 99 feet

Official source: Datasheet 141626 Rev. V. Confirm the complete product marking before procurement.

02 TECHNICAL DATA

Related transducer family	9200 and 74712 Seismoprobe
External power	Not required by the moving-coil transducer system
Official shipping data	Not published for 84508-30

03 OFFICIAL APPLICATIONS

- Interconnection in 9200 Seismoprobe velocity-transducer systems
- Interconnection in 74712 high-temperature Seismoprobe systems
- Signal connection to Bently Nevada 3300 monitoring systems
- Signal connection to Bently Nevada 3500 monitoring systems
- Bearing-housing, casing, or structural vibration signal transmission

04 OFFICIAL DOCUMENTATION

Datasheet 141626 Rev. V

Only manufacturer-published data is included. Model-specific shipping size and weight remain unconfirmed where the official source does not publish them.

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