

MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Selected official pages for procurement and maintenance review

PRODUCT BRAND

Bently Nevada

PRODUCT MODEL

84508-30

30-foot high-temperature cable. Cable component for an applicable 9200 or 74712 Seismoprobe system.

9200 and 74712 Seismoprobe Assembly Tools/Accessories
141626 Rev. V

Cable Part Numbers		Part Number	Description
Part Number	Description		
Use 74712 in these part numbers to specify the length (in feet) of the cable you want to order.			
Standard Connectors			
9571-NH	2-wire shielded, twisted 22 AWG (5.5 mm ²) cable with 2-pin female connector at one end and terminal lug at the other end. Used with 9200 or 74712 Seismoprobe system.	9571-NH	2-wire shielded 22 AWG (5.5 mm ²) cable with 2-pin female connector at one end and terminal lug at the other end. Used with 9200 or 74712 Seismoprobe system.
84508-NH	2-wire shielded, twisted 22 AWG (5.5 mm ²) cable with 2-pin female connector at one end and terminal lug at the other end. Used with 9200 or 74712 Seismoprobe system.	84508-NH	2-wire shielded 22 AWG (5.5 mm ²) cable with 2-pin female connector at one end and terminal lug at the other end. Used with 9200 or 74712 Seismoprobe system.
High-Temperature Connectors			
84508-HH	2-wire shielded 22 AWG (5.5 mm ²) cable with 2-pin female connector at one end and terminal lug at the other end. Used with 9200 or 74712 Seismoprobe system.	84508-HH	2-wire shielded 22 AWG (5.5 mm ²) cable with 2-pin female connector at one end and terminal lug at the other end. Used with 9200 or 74712 Seismoprobe system.
84508-NH	2-wire shielded 22 AWG (5.5 mm ²) cable with 2-pin female connector at one end and terminal lug at the other end. Used with 9200 or 74712 Seismoprobe system.	84508-NH	2-wire shielded 22 AWG (5.5 mm ²) cable with 2-pin female connector at one end and terminal lug at the other end. Used with 9200 or 74712 Seismoprobe system.

6/20 Baker Hughes

OFFICIAL SOURCE

Datasheet 141626 Rev. V

Open current manufacturer source

AMIKON PRODUCT SUPPORT

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9200 and 74712 Seismoprobe Velocity Transducers
Datasheet

141626 Rev. V

Cable Part Numbers

Part Number	Description
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Use 'NN' in these part numbers to specify the length (in feet) of the cable you want to order.

Standard Cables

9571-NN	2-conductor twisted, shielded 22 AWG (0.5 mm²) cable with 2-socket moisture-resistant female connector at one end, terminal lugs at the other end (used with monitors or vibration data collectors). Cable operating temperature is -50°C to 120°C. Minimum length of 2.0 ft (0.6 m); maximum length of 99 ft (30 m).
84661-NN	2-conductor twisted, shielded 22 AWG (0.5 mm²) armored cable with 2-socket moisture-resistant female connector at one end, terminal lugs at the other end (used with monitors or vibration data collectors). Cable operating temperature is -50°C to 120°C. Minimum length of 3.0 ft (0.9 m); maximum length of 99 ft (30 m).

Part Number	Description
9755-NN	2-wire shielded 22 AWG (0.5 mm²) cable with 2-pin female connectors at each end (connects 9200 or 74712 Seismoprobe Velocity Transducers to Bently Nevada test kits). Cable operating temperature is -70°C to 150°C. Minimum length of 1.0 ft (0.3 m); maximum length of 99 ft (30 m).
83968-NN	2-wire straight cable with 2-pin female connector at one end and coaxial connector in the other end (used with instruments with BNC connector input jacks). Minimum length of 2.0 ft (0.6 m); maximum length of 99 ft (30 m).
High-Temperature Cables	
84508-NN	2-wire shielded 22 AWG (0.5 mm²) cable with terminal lugs at each end. Minimum length of 1.0 ft (0.3 m); maximum length of 99 ft (30 m).
84509-NN	2-wire shielded 22 AWG (0.5 mm²) armored cable with terminal lugs at each end. Minimum length of 3.0 ft (0.9 m); maximum length of 70 ft (21 m).
84660-NN	2-wire shielded 22 AWG (0.5 mm²) cable with 2-socket female connector at one end, terminal lugs at the other end. Minimum length of 3.0 ft (0.9 m); maximum length of 99 ft (30 m).