9200 AND 74712 SEISMOPROBE VELOCITY TRANSDUCERS

Product Data Sheet

9755-17

Seismoprobe Test Kit Interconnect Cable

CABLE LENGTH	CONDUCTOR COUNT	CONDUCTOR SIZE	SHIELDING
17 ft (5.18 m)	**2**	**22 AWG**	**Shielded**

Bently Nevada 9755-17 is a 17 ft shielded interconnect cable for the 9200 and 74712 Seismoprobe velocity transducers. Its matching female connectors link the transducer to a compatible Bently Nevada test kit.

01 TECHNICAL DATA

Cable length	17 ft (5.18 m)
Conductor count	2
Conductor size	22 AWG
Shielding	Shielded
End connectors	Two-pin female at both ends
Cable temperature range	-70 to +150 degrees C
Minimum order length	1 ft
Maximum order length	99 ft
Compatible transducers	9200 and 74712 Seismoprobe

Bently Nevada Seismoprobe Velocity Transducers Datasheet 141626, pages 1 and 9

02 ADDITIONAL PRODUCT DATA

The cable contains two 22 AWG conductors and has a two-pin female connector at each end. Its operating temperature is -70 to +150 degrees C. The 17 ft variant falls within the documented 1 to 99 ft order range.

03 PRODUCT FUNCTION

The cable contains two 22 AWG conductors and has a two-pin female connector at each end. Its operating temperature is -70 to +150 degrees C. The 17 ft variant falls within the documented 1 to 99 ft order range.

04 SYSTEM COMPATIBILITY

Compare the documented connections and mounting provisions with the existing measurement channel. The cable contains two 22 AWG conductors and has a two-pin female connector at each end.

05 REFERENCE

Bently Nevada Seismoprobe Velocity Transducers Datasheet 141626, pages 1 and 9

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