330400 AND 330425 ACCELEROMETER

Product Data Sheet

16710-28

Armored Accelerometer Interconnect Cable

CABLE LENGTH	SENSOR CONNECTOR	CONDUCTOR COUNT	CONDUCTOR SIZE
28 ft (8.53 m)	**3-socket plug**	**3**	**22 AWG**

Bently Nevada 16710-28 is a 28 ft armored interconnect cable for the 330400 and 330425 accelerometer family. It provides the signal path from the accelerometer to its monitoring connection.

01 TECHNICAL DATA

Cable length	28 ft (8.53 m)
Sensor connector	3-socket plug
Conductor count	3
Conductor size	22 AWG
Shield construction	Shielded cable
Armor material	Flexible metal
Minimum order length	3 ft
Maximum order length	99 ft

02 ADDITIONAL PRODUCT DATA

The cable has three shielded conductors and flexible metal armor. The sensor end uses a three-socket plug, and terminal lugs terminate the opposite end. The 28 ft length falls within the documented factory order range.

03 PRODUCT FUNCTION

The cable has three shielded conductors and flexible metal armor. The sensor end uses a three-socket plug, and terminal lugs terminate the opposite end. The 28 ft length falls within the documented factory order range.

04 SYSTEM COMPATIBILITY

Compare the documented connections and mounting provisions with the existing measurement channel. The cable has three shielded conductors and flexible metal armor.

05 REFERENCE

Bently Nevada 330400 and 330425 Accelerometer Datasheet 141638

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