Ordering Information

For the detailed listing of country and product-specific approvals, refer to the *Approvals Quick Reference Guide (108M1756)*.

For additional technical documentation, please log in to bntechsupport.com and access the Bently Nevada Media Library.

330400 Accelerometer

330425 Accelerometer

Part Number-AA-BB

A: Mounting Thread Option	
0 1	¼-28 UNF integral stud
0 2	M8 X 1 integral stud
B: Agency Approval Option	
0 0	None
0 5	Multiple approvals (CSA, ATEX, IECEx,)

Interconnect Cables

Part Number-AA

A:	**Cable Length Option in feet**
	For the cables listed below, order in increments of 1.0 ft (305 mm).
Examples: **1 5** = 15 ft (4.57 m) **2 0** = 20 ft (6.10 m)	
The following are standard lengths	
Feet	**Metres (approx.)**
6	1.8
8	2.4
10	3.0
12	3.6
15	4.5
17	5.0
20	6.0
25	7.6
50	15.2
99	30.0

Non-standard/custom lengths can also be ordered at additional cost.

Cable Part Numbers	
130539	3-conductor shielded 18 AWG (1.0 mm2) cable with 3-socket plug and fluorosilicone elastomer boot at one end, terminal lugs at the other end. Minimum length of 2.0 ft (0.6 m), maximum length of 99 ft (30 m). A manual is available to assist with installation of this cable (part number 133080-01).
16925	3-conductor shielded 22 AWG (0.5 mm2) cable with 3-socket plug at one end, terminal lugs at the other end. Minimum length of 2.0 ft (0.6 m), maximum length of 99 ft (30 m).

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16710	3-conductor shielded 22 AWG (0.5 mm2) armored cable with 3-socket plug 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).

Accessories

127088	330400 and 330425 Accelerometer User Guide
00531080	Mating connector for 330400 and 330425 Accelerometers.
37439-01	For use with serial numbers NOT preceded with the letter “G”. Mounting Base, ¼-28 to ¼-28. Reduces base strain sensitivity.
37439-02	For use with serial numbers NOT preceded with the letter “G”. Mounting Base, M8X1 to M8X1. Reduces base strain sensitivity.
43217	Accelerometer Mounting Kit used with extension part number 108576-01 and O-ring part number 04290422 to allow room for the 330400 or 330425 accelerometer. (See separate datasheet, document 141630.)

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PRODUCT: 16710-28 / ARMORED ACCELEROMETER INTERCONNECT CABLE

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