330500 AND 330525 PIEZO VELOCITY SENSOR

Product Data Sheet

84661-96

Armored Sensor Interconnect Cable

CABLE LENGTH	CONDUCTOR SIZE	ARMOR MATERIAL	SENSOR END
96 ft (29.26 m)	**22 AWG**	**Stainless steel**	**Moisture-resistant female connector**

Bently Nevada 84661-96 is an armored interconnect cable for a compatible High Temperature Velomitor sensing channel. It runs between the sensor connection and the monitor terminals.

01 TECHNICAL DATA

Cable length	96 ft (29.26 m)
Conductor size	22 AWG
Armor material	Stainless steel
Sensor end	Moisture-resistant female connector
Monitor end	Ring lugs
Cable temperature	-29 to +121 degrees C
Cable shielding	Shielded pair
Custom length increment	1 ft

02 ADDITIONAL PRODUCT DATA

The custom 96 ft cable uses stainless steel armor over a shielded 22 AWG cable. A moisture-resistant female connector terminates the sensor end, and ring lugs terminate the monitor end.

03 PRODUCT FUNCTION

The custom 96 ft cable uses stainless steel armor over a shielded 22 AWG cable. A moisture-resistant female connector terminates the sensor end, and ring lugs terminate the monitor end.

04 SYSTEM COMPATIBILITY

Compare the documented connections and mounting provisions with the existing measurement channel. The custom 96 ft cable uses stainless steel armor over a shielded 22 AWG cable.

05 REFERENCE

Bently Nevada High Temperature Velomitor System Datasheet 141639 Rev. V

AMIKON PRODUCT SUPPORT

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