3300 XL 8 MM PROXIMITY TRANSDUCER SYSTEM

Product Data Sheet

330190-045-01-05

Extended-temperature armored extension cable

CABLE LENGTH	CABLE CONSTRUCTION	APPROVAL OPTION	INSULATION
4.5 m	**Armored extended-temperature cable**	**CSA, ATEX and IECEx**	**PFA**

Bently Nevada 330190-045-01-05 is a Extended-temperature armored extension cable in the 3300 XL 8 mm proximity transducer system. The complete order code identifies 4.5 m armored PFA extension cable.

01 VERIFIED TECHNICAL DATA

Cable length	4.5 m
Cable construction	Armored extended-temperature cable
Approval option	CSA, ATEX and IECEx
Insulation	PFA
Signal conductors	Triaxial
Cable impedance	75 ohm
Connector type	Miniature coaxial ClickLoc
Length tolerance	+20% / -0%
System compatibility	3300 XL 8 mm
Temperature class	Extended temperature range

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Maximum cable temperature	260 deg C
Armor material	PFA-coated armor

03 DOCUMENTED USE SETTINGS

Thermal Electricity and Hydroelectric Power Generation: Combined-Cycle Electricity Generation.

Petroleum Production and Natural Gas Transmission: Upstream Petroleum Production.

Metal Processing and Mineral Resource Production: Ferrous and Nonferrous Metals.

04 SYSTEM COMPATIBILITY

Integrate 330190-045-01-05 only within the compatible 3300 XL 8 mm proximity transducer system. The complete code must agree with the mating sensor chain, mounting arrangement and signal-conditioning hardware.

05 PRODUCT EVIDENCE

Bently Nevada official manufacturer document for 3300 XL 8 mm proximity transducer system

AMIKON PRODUCT SUPPORT

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