3300 XL 8MM PROXIMITY TRANSDUCER

Product Data Sheet

330104-00-05-10-11-05

3300 XL 8 mm Proximity Probe

MOUNTING THREAD	CASE LENGTH	UNTHREADED LENGTH	INTEGRAL LEAD LENGTH
M10 x 1	**50 mm**	**0 mm**	**1 m**

Bently Nevada 330104-00-05-10-11-05 is a 3300 XL 8 mm proximity probe for noncontact measurement of shaft vibration and position. Its M10 x 1 threaded case supports an adjustable mounting position, and the armored integral lead connects the probe to a compatible extension cable and Proximitor sensor.

01 TECHNICAL DATA

Mounting thread	M10 x 1
Case length	50 mm
Unthreaded length	0 mm
Integral lead length	1 m
Cable armor	Armored
Connector configuration	FluidLoc ClickLoc
Connector protector	Included
Approval selection	Multiple approvals option
Probe tip material	Polyphenylene sulfide (PPS)
Probe cable impedance	75 ohms

02 ADDITIONAL PRODUCT DATA

The case is 50 mm long with 0 mm of unthreaded length. This configuration has a 1 m integral lead with a FluidLoc ClickLoc connector. The connector protector is included. The probe tip uses polyphenylene sulfide and the lead uses 75-ohm coaxial cable.

03 PRODUCT FUNCTION

The case is 50 mm long with 0 mm of unthreaded length. This configuration has a 1 m integral lead with a FluidLoc ClickLoc connector. The connector protector is included. The probe tip uses polyphenylene sulfide and the lead uses 75-ohm coaxial cable.

04 SYSTEM COMPATIBILITY

Match the installed probe, extension cable and sensor to the approved system length and configuration.

05 REFERENCE

Bently Nevada 3300 XL 8 mm Proximity Transducer System Datasheet 141194

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