3300 XL 8MM PROXIMITY TRANSDUCER

Product Data Sheet

330192-00-25-10-00

3300 XL 8 mm ETR Proximity Probe

MOUNTING THREAD	PROBE TIP DIAMETER	PROBE LEAD LENGTH	CASE LENGTH
3/8-24 UNF	**8 mm**	**1.0 m**	**2.5 in**

Bently Nevada 330192-00-25-10-00 is a armored 3300 XL 8 mm extended-temperature proximity probe for noncontact shaft vibration and position measurements. It connects to the corresponding 3300 XL 8 mm sensing chain.

01 TECHNICAL DATA

Mounting thread	3/8-24 UNF
Probe tip diameter	8 mm
Probe lead length	1.0 m
Case length	2.5 in
Unthreaded length	0.0 in
Probe construction	Armored
Maximum probe temperature	218 degrees C
Agency approval option	Not required

02 ADDITIONAL PRODUCT DATA

This variant uses a 3/8-24 UNF thread and a 1.0 m probe lead. Its case length is 2.5 in. The extended-temperature probe is rated up to 218 degrees C, and ordering option 00 specifies that agency approval is not required.

03 PRODUCT FUNCTION

This variant uses a 3/8-24 UNF thread and a 1.0 m probe lead. Its case length is 2.5 in. The extended-temperature probe is rated up to 218 degrees C, and ordering option 00 specifies that agency approval is not required.

04 SYSTEM COMPATIBILITY

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

05 REFERENCE

Bently Nevada 141194 Rev. AM, 3300 XL 8 mm Proximity Transducer System

AMIKON PRODUCT SUPPORT

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