3300 XL 8MM PROXIMITY TRANSDUCER

# Product Data Sheet

## 330195-02-12-50-00

3300 XL 8 mm ETR Proximity Probe

| MOUNTING THREAD | PROBE TIP DIAMETER | PROBE LEAD LENGTH | CASE LENGTH |
|---|---|---|---|
| **3/8-24 UNF** | **8 mm** | **5.0 m** | **1.2 in** |

Bently Nevada 330195-02-12-50-00 is a reverse-mount 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 | 5.0 m |
| Case length | 1.2 in |
| Unthreaded length | 0.2 in |
| Probe construction | Reverse-mount |
| 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 5.0 m probe lead. Its case length is 1.2 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 5.0 m probe lead. Its case length is 1.2 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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