330104-01-08-50-01-05

Bently Nevada 3300 XL 8 mm Proximity Probe

Armored metric probe for proximity transducer systems. Decode the complete order number and confirm the 5 m Proximitor sensor before ordering.

CONDITION	SUPPLY SCOPE	SUPPLIER WARRANTY	DISPATCH
New	Probe only	1 year	Confirm quantity / destination

01 What this product does

The 3300 XL 8 mm system measures the gap to a conductive target for static position and dynamic vibration measurements. This item is the passive proximity probe; the matched Proximitor sensor provides the system output.

02 Key facts for selection

Probe family: 330104 - M10 x 1 thread, with armor.

Length options: 01 = 10 mm unthreaded length; 08 = 80 mm case length.

Total length: 50 = 5.0 m; for the 5 m Proximitor sensor only.

Connector / cable: 01 = miniature coaxial ClickLoc, connector protector, standard cable.

Approval option: 05 = CSA, ATEX, IECEx. Verify actual unit markings and installation conditions.

03 Before you request a quotation

1. Send the complete probe part number and installed label. Confirm thread, unthreaded length, case length and mechanical clearance.

2. Identify the existing Proximitor sensor and its calibrated system length. A 5 m probe is designed for a 5 m sensor only; do not add an extension by default.

3. State target material, mounting arrangement, approval requirements and the operating environment. Confirm the applicable installation instructions.

Bestwell supply scope: Probe only. Proximitor sensor, monitor and additional installation accessories are not included unless stated in the written quotation.

TECHNICAL BASIS

Baker Hughes / Bently Nevada, 3300 XL 8 mm Proximity Transducer System Datasheet 141194 Rev. AN, pp. 1-2, 13-14, 35. Bestwell-prepared selection summary; separate from manufacturer documentation and offered-unit inspection records.

Send your model, quantity and destination.

sales8@amikon.cn | WhatsApp: +86 18030235313