

330195-02-12-05-00 Sensor Bently Nevada 3300 XL 8mm Proximity Probes Reverse Mount

Our Product Introduction

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Basic Information

- Place of Origin: USA
- Brand Name: Bently Nevada
- Certification: ATEX
- Model Number: 330195-02-12-05-00
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: carton
- Delivery Time: Negotiable
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacture: Bently Nevada
- Product No: 330195-02-12-05-00
- Minimum Cable Bend Radius: 25.4 Mm (1.0 In)
- Minimum: 50.8 Mm (2 In)
- Probe Tip Material: Polyphenylene Sulfide (PPS).
- Shipping Weight: 2KG
- Highlight: **25.4mm sensor bently nevada,
1inch sensor bently nevada, PPS 3300 xl 8mm**



More Images



Product Description

330195-02-12-05-00 Bently Nevada 3300 XL 8 mm Proximity Probes, Reverse Mount

Bently Nevada 3300 XL 8mm Proximity Probes are interchangeable probes of varying length, armor, and connectors that operates with the Proximity Transducer System and Sensors of the 3300 XL series.

Product Type : 3300 XL 8 mm Proximity Probes, Reverse Mount

Made in U.S.A

Can add on Certificate Of Origin (COO)

330195-02-12-CXX-DXX, 3/8-24 UNF threads

Total Length Option: 0 5 = 0.5 metre (1.6 feet)

Agency Approval Option : 0 0 = Not required

Probe Pressure: 3300 XL 8 mm probes are designed to seal differential pressure between the probe tip and case. The probe sealing material consists of a Viton® O-ring. Probes are not pressure tested prior to shipment. Contact our custom design department if you require a test of the pressure seal for your application.

Shipping Weight : 2 Kg

Related Products:

330780-51-CN	330730-080-02-CN
330750-40-05	330780-91-CN
330750-60-05	330730-080-00-00
330702-00-26-10-11-CN	330703-000-100-10-11-00
330701-00-15-50-01-CN	330750-20
330705-02-18-10-02-CN	330780-50-CN
330730-040-00-CN	330730-040-03-00
330703-000-050-10-02-00	330730-080-12-00
330730-040-02-00	330704-000-050-90-02-CN
330708-00-24-10-01-CN	330703-000-050-10-12-CN
330706-005-046-10-02-00	330730-080-01-CN
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330752-25-CN	330730-080-03-CN
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