

32000-16-05-08-130-03-02 Bently Nevada Proximity Probe 32000 Metric Proximity Probe Housing

Our Product Introduction

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Basic Information

- Place of Origin: USA
- Brand Name: Bently Nevada
- Certification: ATEX
- Model Number: 32000-16-05-08-130-03-02
- 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: 32000-16-05-08-130-03-02
- Temperature Rating: -51°C To +105°C (-60°F To +221°F)
- O-Ring Material: Neoprene
- Sleeve Material And Retaining Chain: AISI 304 Stainless Steel
- Weight: 1.2 Kg (2.6 Lb) Typical
- Highlight: **Neoprene Bently Nevada Proximity Probe , Bently Nevada Proximity Probe 32000 , Metric Proximity Probe Housing**



More Images



Product Description

32000-16-05-08-130-03-02 Bently Nevada 32000 Metric Proximity Probe Housing

31000/32000 Proximity Probe Housing Assemblies are recommended when mounting proximity probes through the machine case and are typically used for radially mounted transducers, whether vibration or Keyphasor measurements.

Use of a Proximity probe housing allows external access to the proximity probe and its extension cable, permitting gap adjustment or probe replacement without disassembly of the machine. The 31000/32000 Proximity Probe Housing Assembly is made of polyphenylene sulfide (PPS), an advanced, highstrength, thermoplastic with excellent corrosion resistance. Other elements of the housing assembly are made of corrosion-resistant stainless steel. The housing can be ordered with installed 3300 XL Proximity Probes and a variety of conduit fittings.

The 31000/32000 Proximity Probe Housing Assembly is fully compliant with the American Petroleum Institute's (API) 670 Standard for externally mounted proximity probe housings.

Product type : 32000 Metric Proximity Probe Housing

Made in U.S.A

Can add on Certificate Of Origin (COO)

Probe Option, With Connector : 16 = 3300 XL 8 mm probe

Probe Cable Length Option : 05 = 0.5 metre

Standoff Adapter Option : 00 = No standoff adapter

Probe Penetration Option : 080 = 80mm

Fittings Option : 03 = Two plugs, M20 fitting, and one cable seal grip with grommet for armored probe cable.

Mounting Thread Option : 02 = 3/4-14 NPT (Required if ordering Standoff Adapter Option.)

Protection Ratings: Type 4X rating certified by Canadian Standards Association (CSA). IP66 rating verified by SC115582-1 (e) 106. CENELEC standard EN50014 rating for electrostatic dissipation of a plastic material located in a hazardous area.

Housing Material: Glass-reinforced Polyphenylene Sulfide (PPS) thermoplastic containing conductive fibers

Sleeve Material and Retaining Chain: AISI 304 stainless steel

Outer Sleeve and Exterior Screws: AISI 303 stainless steel

O-Ring Material: Neoprene®

Housing Impact Strength: Certified by BASEEFA to withstand two separate 4 Joule (3.0 ft-lb) impacts at -39°C (-38°F) and at 115 °C (239°F).

Samples of the housing and cover were verified by CSA to withstand a 7 Joule (5.2 ft-lb) impact at ambient room temperature.

Temperature Rating: -51°C to +105°C (-60°F to +221°F)

Weight : 1.2 Kg

Related Products:

3500/15-05-05-00	3500/61-01-00	3500/40-02-CN
3500/72M-01-00	3500/64-01-00	3500/25-02-02-00
3500/42-04-00	3500/42-09-CN	3500/22-01-02-CN
3500/25-01-03-CN	3500/72-02-00	3500/64-02-CN
3500/42-02-CN	3500/65-02-00	3500/15-05-07-00
3500/25-01-05-CN	3500/94M-05-00-00	3500/15-07-07-00
3500/25-02-03-00	3500/70M-01-00	3500/92-02-01-CN
3500/42-04-CN	3500/25-02-04-00	3500/05-01-02-00-00-01
3500/42-06-CN	3500/61-02-00	3500/15-07-07-CN
3500/45-02-00	3500/94-06-00-00	3500/22-01-01-00
3500/42-05-00	3500/05-01-03-CN-00-01	3500/22-01-02-00
3500/25-02-01-00	3500/62-03-CN	3500/25-01-01-00
3500/62-01-00	3500/60-01-CN	3500/25-01-01-CN
3500/60-05-00	3500/25-02-01-CN	3500/25-01-03-00
3500/42-01-CN	3500/15-07-00-CN	3500/25-02-02-CN
3500/94M-02-02-00	3500/92-03-01-CN	3500/32-01-00
3500/42-09-00	3500/72-01-00	3500/32-01-CN
3500/92-01-01-CN	3500/33-04-CN	3500/33-01-00
3500/05-02-04-00-00-01	3500/25-02-03-CN	3500/33-01-CN
3500/22-01-01-CN	3500/15-04-05-00	3500/33-02-00



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