Bently Nevada 330173-00-18-10-02-05

3300 5 mm Metric Proximity Probe / Product dashboard

Acceptance of 330173-00-18-10-02-05 requires the exact 5 mm identity, matched system and witnessed monitor response.

IDENTITY

Bently Nevada 330173-00-18-10-02-05

PRODUCT ROLE

3300 5 mm Metric Proximity Probe

PLATFORM

3300 5 mm Transducer System

CONTROL BASIS

Exact evidence plus installed-system record

Exact model	330173-00-18-10-02-05
Product	3300 5 mm metric proximity probe
Thread	M8 x 1
Armor	Without armor
Unthreaded length	0 mm
Case length	180 mm

The dashboard places 330173-00-18-10-02-05 identity, operating role and maintenance boundaries in one review surface for the 3300 5 mm Transducer System installation.

Dashboard boundary

This overview supports identification and maintenance planning; it does not declare compatibility with a neighboring model or approve a redesign.

Bently Nevada 330173-00-18-10-02-05

3300 5 mm Metric Proximity Probe / Technical matrix

Exact model	330173-00-18-10-02-05
Product	3300 5 mm metric proximity probe
Thread	M8 x 1
Armor	Without armor
Unthreaded length	0 mm
Case length	180 mm
Total probe length	1.0 m
Connector	ClickLoc, no protector
Cable	Standard cable
Approval	05, multiple approvals

DATA USE

Values support exact-model identification and configuration review.

LIMIT CONTROL

Electrical, software and loading limits remain subject to the installed design.

RECORD SOURCE

Bently Nevada 3300 5 mm Transducer System Datasheet

REVISION NOTE

Baker Hughes publication 172036, Rev. T

Bently Nevada 330173-00-18-10-02-05

3300 5 mm Metric Proximity Probe / Application architecture

Compact radial vibration

Measures non-contact shaft motion where the 5 mm tip geometry is required.

Axial position

Supports documented thrust-position measurement within the system range.

Metric probe mounting

Fits the engineered M8 x 1 mounting position.

Exact approved renewal

Restores the 330173-00-18-10-02-05 geometry and approval selection.

Input to decision	Exact label plus manufacturer evidence
Installed context	Rack, terminal, network, project and connected process
Change control	Approved scope and retained configuration baseline
Proof	Diagnostic state plus witnessed functional result

Within the 3300 5 mm Transducer System context, 330173-00-18-10-02-05 must be reviewed together with its assigned project data, field interfaces and the maintenance acceptance record.

Bently Nevada 330173-00-18-10-02-05

3300 5 mm Metric Proximity Probe / Risk and decision register

PRIMARY RISK

A mismatch between the 330173-00-18-10-02-05 label and the installed 3300 5 mm metric proximity probe record.

CONFIGURATION RISK

Loss of the 330173-00-18-10-02-05 project, mapping, wiring or interface baseline.

SELECTION RISK

Treating another 3300 5 mm Transducer System item as automatically equivalent to 330173-00-18-10-02-05.

RELEASE RISK

Returning 330173-00-18-10-02-05 to control before diagnostics and functional response are witnessed.

Decision register

330173-00-18-10-02-05: thread?

M8 x 1 metric case.

330173-00-18-10-02-05: cable length?

CC=10 selects 1.0 m.

330173-00-18-10-02-05: approval?

EE=05 selects multiple approvals.

330173-00-18-10-02-05: static gap?

Set inside the 5 mm system linear region.

330173-00-18-10-02-05: case geometry?

0 mm unthreaded; 180 mm case.

330173-00-18-10-02-05: connector?

DD=02 selects unprotected ClickLoc.

330173-00-18-10-02-05: system family?

Use the 3300 5 mm transducer system.

330173-00-18-10-02-05: final checks?

Record identity, target, gap, route, polarity and response.

Decision closeout

Approve the 330173-00-18-10-02-05 decision register only when identity, configuration, diagnostics and observed process behavior tell one consistent story.

Bently Nevada 330173-00-18-10-02-05

3300 5 mm Metric Proximity Probe / Canonical record and support

Canonical identity	Bently Nevada 330173-00-18-10-02-05
Product name	3300 5 mm Metric Proximity Probe
Family	3300 5 mm Transducer System
Selection boundary	Exact identity; no neighboring-model inference
Release boundary	Installed record plus witnessed functional proof

VERIFIED APTER POWER CATALOG REFERENCES

Navigation only; compatibility, substitution and manufacturer endorsement are not implied.

Bently Nevada 330104-00-15-10-02-00

Open verified product page

Bently Nevada 330104-00-12-10-02-00

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Bently Nevada 330910-00-05-50-02-00

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Bently Nevada 330909-00-60-10-01-05

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MANUFACTURER EVIDENCE RECORD

Bently Nevada 3300 5 mm Transducer System Datasheet

Baker Hughes publication 172036, Rev. T

CONTACT APTER POWER

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com

Send the exact model, quantity, destination and requested condition for a quotation.