Bently Nevada 330196-05-30-10-CN

Extended-Temperature Reverse-Mount Probe / Product dashboard

Acceptance of 330196-05-30-10-CN requires exact identity, temperature compliance, connector condition, calibration and witnessed channel response.

IDENTITY

Bently Nevada 330196-05-30-10-CN

PRODUCT ROLE

Extended-Temperature Reverse-Mount Probe

PLATFORM

3300 XL 8 mm Proximity Transducer System

CONTROL BASIS

Exact evidence plus installed-system record

Exact model	330196-05-30-10-CN
Base series	330196
Mounting	Reverse mount
Probe case thread	M10 x 1
Total cable length	1.0 m
Cable	75 ohm triaxial PFA

The dashboard places 330196-05-30-10-CN identity, operating role and maintenance boundaries in one review surface for the 3300 XL 8 mm Proximity 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 330196-05-30-10-CN

Extended-Temperature Reverse-Mount Probe / Technical matrix

Exact model	330196-05-30-10-CN
Base series	330196
Mounting	Reverse mount
Probe case thread	M10 x 1
Total cable length	1.0 m
Cable	75 ohm triaxial PFA
Connector	FluidLoc
Approval / country option	CN country option
Probe-tip temperature	-52 to +218 deg C
Cable and connector temperature	-51 to +260 deg C

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 XL 8 mm Proximity Transducer System Datasheet

REVISION NOTE

Baker Hughes publication 141194, Rev. AN; approval selection cross-checked against 108M1756, Rev. AV

Bently Nevada 330196-05-30-10-CN

Extended-Temperature Reverse-Mount Probe / Application architecture

High-temperature bearing measurement

Extends the probe-tip temperature capability within the published ETR limits.

Reverse-mount installations

Uses the documented M10 x 1 reverse-mount body.

Fluid-exposed connector service

Uses the FluidLoc connector execution documented for the ETR family.

Exact ETR renewal

Restores 330196-05-30-10-CN without substituting a standard-temperature probe.

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 XL 8 mm Proximity Transducer System context, 330196-05-30-10-CN must be reviewed together with its assigned project data, field interfaces and the maintenance acceptance record.

Bently Nevada 330196-05-30-10-CN

Extended-Temperature Reverse-Mount Probe / Risk and decision register

PRIMARY RISK

A mismatch between the 330196-05-30-10-CN label and the installed extended-temperature reverse-mount probe record.

CONFIGURATION RISK

Loss of the 330196-05-30-10-CN project, mapping, wiring or interface baseline.

SELECTION RISK

Treating another 3300 XL 8 mm Proximity Transducer System item as automatically equivalent to 330196-05-30-10-CN.

RELEASE RISK

Returning 330196-05-30-10-CN to control before diagnostics and functional response are witnessed.

Decision register

What mounting style does 330196-05-30-10-CN use?

It is an extended-temperature reverse-mount probe.

What total length is ordered for 330196-05-30-10-CN?

The suffix selects 1.0 m.

What cable construction is documented?

The ETR probe uses 75 ohm triaxial PFA cable.

What approval option applies?

The exact suffix selects cn country option.

Which thread applies to 330196-05-30-10-CN?

The exact base series selects M10 x 1.

Which connector is used?

The ETR ordering table specifies a FluidLoc connector.

What probe-tip temperature limit applies?

The published probe-tip range is -52 to +218 deg C.

How is 330196-05-30-10-CN accepted?

Verify identity, temperature boundary, gap, calibration and monitor response.

Decision closeout

Approve the 330196-05-30-10-CN decision register only when identity, configuration, diagnostics and observed process behavior tell one consistent story.

Bently Nevada 330196-05-30-10-CN

Extended-Temperature Reverse-Mount Probe / Canonical record and support

Canonical identity	Bently Nevada 330196-05-30-10-CN
Product name	Extended-Temperature Reverse-Mount Probe
Family	3300 XL 8 mm Proximity 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 129525-0050-02

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Bently Nevada 102044-00-32-10-02

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Bently Nevada 21000-11-05-00-085-03-02

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Bently Nevada 21000-15-10-00-166-03-02

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MANUFACTURER EVIDENCE RECORD

Bently Nevada 3300 XL 8 mm Proximity Transducer System Datasheet

Baker Hughes publication 141194, Rev. AN; approval selection cross-checked against 108M1756, Rev. AV

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