

Identity and Work Preparation

Bently Nevada 330101-00-50-05-02-00

This field checklist applies to the complete ordered 3300 XL 8 mm probe mark. Use the controlled machine isolation, approved monitoring-channel setup and manufacturer's complete-system instructions.

Before Disturbing the Probe

CONTROL	REQUIRED RECORD
Exact mark	Record all AA/BB/CC/DD/EE options from the installed unit.
Mounting	Compare probe thread and case length with the machine location.
Cable	Record total probe length, route, bend radius and connector style.
Companion chain	Identify extension cable, Proximity sensor and monitor input.
Target	Identify target material against the AISI 4140 reference.
Area	Check site approval, barrier and installation drawing requirements.

Release hold point

Do not substitute a visually similar probe. The ordered thread, armor, length, connector protection and approval option must agree with the installed system record.

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Fit, Connect and Accept

Controlled Work Sequence

STAGE	FIELD CHECK
Inspect	Check probe tip, case, lead, connector and any armor.
Mount	Use the approved thread engagement and probe-case torque.
Route	Protect the cable and respect its minimum bend radius.
Connect	Mate the ClickLoc connection cleanly and finger-tight.
Pair	Confirm extension cable and Proximitor match the total system length.
Gap	Set static gap using the appropriate matched-system procedure.
Monitor	Record expected steady and dynamic channel response.

System Acceptance Boundaries

ISSUE	REQUIRED ACTION
Target	Recheck calibration if the target differs from AISI 4140.
Mixed XL/non-XL	Use the non-XL specification if legacy components remain.
Leakage	Treat the probe seal as an application-specific containment issue.
Area	Verify installed certification and barriers from approved documents.

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Release Record and Manufacturer Source

Five Release Decisions

DECISION	EVIDENCE TO RETAIN
Identity	Full model code and installed probe marking agree.
Mechanical	Mounting, case, lead and connector are accepted.
System	Probe, cable, Proximity and monitor pairing are accepted.
Signal	Static gap and observed response are recorded.
Area	Approval, drawing and barrier requirements are reviewed.

Manufacturer source

Bently Nevada 3300 XL 8 mm Proximity Transducer System Datasheet 141194 Rev. AN. This guide does not replace the complete published transducer-system and installation instructions.

Remaining Exact-Model Questions

QUESTION	ANSWER
Which ClickLoc connection is selected?	DD02 specifies a ClickLoc connector without protector and standard cable.
What does approval code 00 mean?	EE00 means an agency-approval option is not required by this ordering code; verify the actual installed marking and area documentation.

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