

Bently Nevada 330104-02-12-50-02-00

Armored metric proximity probe / product information

MODEL

330104 series; armored 3300 XL 8 mm probe with M10 x 1 thread.

CASE

AA 02 unthreaded and BB 12 overall-case options.

SYSTEM

CC 50 probe-length option with standard ClickLoc cable.

Matched chain

Confirm this probe with the corresponding Proximitor option and machine target before asserting complete-system performance.

Selection boundary

The final 00 is not the additional agency-approval option. The 02 cable code is standard, not FluidLoc.

Order-code map

Verified model positions at a glance

Article	330104-02-12-50-02-00	BB / case	Option 12; verify host clearance
Probe	3300 XL 8 mm; 330104 armored metric execution	CC / total length	Option 50; match the Proximitor system
Thread	M10 x 1	DD / cable and plug	02: standard cable, miniature ClickLoc coaxial connector
AA / unthreaded	Option 02; verify installation drawing	EE / approval	00: no additional agency-approval option

Do not transfer unrelated values

Probe geometry and options are article facts. Channel scale, target calibration and approvals require the complete installed system record.

Interface map

Four decisions before service release

MACHINE

Confirm the probe mounting position, target and M10 x 1 fit.

PROBE

Check the armored 8 mm execution and metric case geometry.

CABLE

Preserve the standard armored run and ClickLoc connection.

CHANNEL

Prove the length-matched chain and controlled response.

Acceptance

Do not release until the complete article, host interface and as-left response agree with the approved record.

Evidence and support

Traceable source and exact execution

Armor?

Yes. 330104 is the armored metric-thread version.

Thread?

Metric M10 x 1; confirm AA 02 and BB 12 case options against the host drawing.

Connector?

Miniature ClickLoc coaxial connector with standard cable.

Approval code?

00 selects no additional agency-approval option.

Manufacturer evidence

Baker Hughes / Bently Nevada, 3300 XL 8 mm Proximity Transducer System Datasheet 141194 Rev. AN, metric probe ordering, pp. 12-13.

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