

Bently Nevada 330103-00-11-10-02-00

Complete Product Information / 3300 XL 8 mm proximity probe

What this article is

An unarmored, metric-threaded 3300 XL 8 mm proximity probe within a matched machine-monitoring transducer system.

What its order code does

The five option groups describe physical execution, selected lead, connector and approval selection.

What it is not

It is not an armored 330104 execution or a complete probe-extension-Proximitors assembly.

What to confirm

Compare the full marking, installed host and total-length configuration before replacement.

Connector choice

The 02 option is the standard-cable miniature ClickLoc connection; do not confuse it with a FluidLoc selection.

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Configuration at a glance

Documented article identity, not inferred system ratings

Probe series

330103 metric M10 x 1 body, without armor.

AA / BB

Mechanical tip and case choices; check the exact host drawing.

CC

Selected probe total-length option, to be matched with the connected system.

DD / EE

Standard-cable miniature ClickLoc connector and no additional approval option.

Complete-system boundary

Output scale, target correction and monitored-channel behavior require the installed full system.

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Where it is used

Applications of the matched 3300 XL 8 mm chain

Shaft vibration

Dynamic relative shaft movement can be monitored on an approved fluid-film-bearing machine.

Axial position

Static probe-gap output supports documented shaft-position observation.

Phase reference

A suitable shaft feature may provide a Keyphasor reference event.

Speed

The monitored transducer signal can support speed measurement when channel and target setup permit.

Application caution

These are documented 3300 XL 8 mm system uses, not a claim that every host channel supports every function.

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Selection boundary

Evidence, acceptance and separate related-product navigation

Exact identity

Keep 330103-00-11-10-02-00 distinct from nearby connector, length and armored variants.

System verification

Do not transfer matched-chain output, target correction or site approvals to this probe alone.

Source distinction

The manufacturer record establishes article and family facts; the links below are separate Apter Power catalogue navigation.

Selection check

A similar 330103 suffix may change the case, cable or approval option; compare all five fields before ordering.

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

Related Apter Power product pages / navigation only

Bently Nevada 330103-00-08-10-02-00

Bently Nevada 330103-00-08-10-01-00

Bently Nevada 330103-00-07-10-01-05

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