Bently Nevada 330130-040-10-CN

Bently Nevada 330130-040-10-CN is a 3300 XL standard extension cable with a 4.0 m length and FluidLoc cable construction. The CN suffix is retained exactly because the selected ordering table does not define it.

Exact identity

Exact Identifier	330130-040-10-CN
Cable Family	330130 standard extension cable
Length	4.0 m
Execution	FluidLoc cable; CN retained

Installed context

Exact item	Installed context	Acceptance
330130-040-10-CN	Mating component or rack position	Machine-specific functional check

Probe-system completion

Complete the required electrical length between a compatible probe and Proximitor.

Wet-environment routing

Use the FluidLoc execution where the approved installation calls for that cable type.

Machine retrofits

Restore an exact four-metre cable without changing the calibrated chain.

Service replacement

Replace a damaged cable while preserving connector type and system length.

Related models

Bently Nevada 330103-00-03-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330103-00-20-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330104-00-03-05-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330104-02-10-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330905-00-03-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330980-51-CN	Related portfolio reference; verify the complete execution.

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330130-040-10-CN

Manufacturer-supported characteristics

Cable Family	3300 XL standard extension cable
Part Family	330130
Cable Length	4.0 m
Cable Option	FluidLoc cable
Connector Protector	Not selected by code 10
Armor	Not selected by code 10

Additional data

Agency Suffix	CN retained; meaning not decoded by the selected source
System Compatibility	3300 XL 8 mm and documented 3300 5 mm chains
Electrical Length Rule	Probe plus extension cable equals Proximitor system length
Nominal System Sensitivity	7.87 V/mm (200 mV/mil) with matched system
Reference Target	AISI 4140 steel
Connection Check	Clean, dry and mechanically secure coaxial joints

Interpretation boundary

Preserve the CN suffix exactly and do not assign an approval meaning that is absent from the selected ordering table.

Evidence discipline

Unverified weight, dimensions and suffix meanings are intentionally omitted. Confirm them only from the exact manufacturer record or nameplate.

Related models

Bently Nevada 330103-00-03-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330103-00-20-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330104-00-03-05-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330104-02-10-10-02-00	Related portfolio reference; verify the complete execution.
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330130-040-10-CN

01 / Field precaution

Verify the complete 330130-040-10-CN marking before replacing any nearby cable.

02 / Field precaution

Confirm that 4.0 m plus the probe lead equals the Proximitor system length.

03 / Field precaution

Do not treat the CN suffix as a decoded approval without separate evidence.

04 / Field precaution

Keep coaxial connector surfaces clean, dry and free of metal debris.

05 / Field precaution

Route FluidLoc cable without crushing, pulling or tight bends.

06 / Field precaution

Support the cable so machine vibration does not load the connector.

07 / Field precaution

Do not splice or shorten the calibrated extension cable in the field.

08 / Field precaution

Verify gap voltage, channel OK state and dynamic response after reconnection.

Acceptance checkpoints

Identity	Full model and nameplate recorded
Mechanical	Mounting, enclosure and routing inspected
Electrical	Power, loop or cable checks follow the applicable source
Integration	Mating components and system length confirmed
Acceptance	Machine-specific functional result recorded

Related models

Bently Nevada 330103-00-03-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330103-00-20-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330104-00-03-05-02-00	Related portfolio reference; verify the complete execution.
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What cable family is Bently Nevada 330130-040-10-CN?

It is a 3300 XL standard extension cable.

What length is Bently Nevada 330130-040-10-CN?

The 040 code selects a 4.0 m cable.

Which cable option is used by Bently Nevada 330130-040-10-CN?

Code 10 identifies FluidLoc cable.

Does Bently Nevada 330130-040-10-CN include armor?

Code 10 does not select an armored execution.

Does Bently Nevada 330130-040-10-CN include a connector protector?

Code 10 selects FluidLoc cable without the protector option.

What does CN mean on Bently Nevada 330130-040-10-CN?

The suffix remains part of the exact identity; its meaning is not decoded in the selected ordering table.

How is the correct system length checked for Bently Nevada 330130-040-10-CN?

Add the probe lead and 4.0 m cable, then match the result to the Proximitor system length.

What must be tested after installing Bently Nevada 330130-040-10-CN?

Check connector condition, gap voltage, channel OK state and dynamic signal response.

Related models

Bently Nevada 330103-00-03-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330103-00-20-10-02-00	Related portfolio reference; verify the complete execution.
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330130-040-10-CN

Evidence record

Manufacturer	Bently Nevada, a Baker Hughes company
Reference	3300 XL 8 mm Proximity Transducer System Datasheet 141194 Rev. AN
Exact identifier	330130-040-10-CN
Evidence boundary	Only directly supported family and ordering statements are used

Related models

Bently Nevada 330103-00-03-10-02-00	Related portfolio reference; verify the complete execution.
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Recommendation rule

Brand + model links identify related product pages. They do not claim compatibility or substitution.

Service record

Retain exact identity, installed point, companion components, as-found condition, inspection evidence and machine-specific acceptance result.

Manufacturer evidence

141194 Rev. AN: transducer-system function and performance pp. 1-12; exact 330130 length and cable-option table pp. 18-19.

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