

APTER POWER

330930-040-02-00

NSv Extension Cable

It is a 4.0 m 3300 NSv extension cable with stainless-steel armor and no agency-approval option.

COMPLETE PRODUCT SNAPSHOT

MANUFACTURER	Bently Nevada
FAMILY	3300 NSv proximity transducer system
MODEL	330930-040-02-00
DOCUMENT	141618 Rev. R

RELATED PRODUCTS ON APTER POWER

01	Bently Nevada 128608-02	OPEN
02	Bently Nevada 330877-080-37-05	OPEN
03	Bently Nevada 330195-02-12-05-05	OPEN
04	Bently Nevada 330702-00-25-10-02-00	OPEN
05	Bently Nevada 330172-00-20-90-01-05	OPEN
06	Bently Nevada 74712-06-05-02-01	OPEN

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EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



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Exact-model technical record

Complete model	330930-040-02-00	Armor option	Stainless-steel armor, no connector protector
Manufacturer	Bently Nevada	Approval option	None
Product family	3300 NSv proximity transducer system	Matched system lengths	5.0 m or 7.0 m, as documented for the complete NSv system
Cable family	330930 NSv extension cable	Companion transmitter family	990 vibration or 991 thrust transmitter when specified
Cable length	4.0 m		

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System role and applications

NSv cable extension

Connects the installed NSv probe to its matched Proximity Sensor.

Armored cable routing

Provides documented mechanical protection along the 4.0 m cable route.

Transmitter loop service

Supports a matched 990 or 991 loop when the complete system length is correct.

Exact cable renewal

Preserves the 040-02-00 length, armor and approval identity.

ENGINEERING BOUNDARY

Match 330930-040-02-00 only within the documented 3300 NSv system. Do not mix cable lengths or transducer families; verify total electrical length and connector condition.

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Model-specific engineering questions

Q1. What cable length is encoded in Bently Nevada 330930-040-02-00?

Code 040 specifies a 4.0 m NSv extension cable.

Q2. Which mechanical-protection option is used by Bently Nevada 330930-040-02-00?

Option 02 specifies stainless-steel armor without a connector protector.

Q3. Which approval option is attached to Bently Nevada 330930-040-02-00?

The final 00 suffix specifies no agency-approval option in The ordering table.

Q4. Which probe family must mate with Bently Nevada 330930-040-02-00?

Use it only with the compatible 3300 NSv probe and NSv Proximity Sensor defined for the installed loop.

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Acceptance reference and related products

Q5. Can Bently Nevada 330930-040-02-00 be used to create an arbitrary cable length?

No. The probe plus extension cable must equal the documented 5.0 m or 7.0 m NSv system length.

Q6. What should be inspected before installing Bently Nevada 330930-040-02-00?

Inspect both coaxial connectors, the stainless-steel armor, jacket condition and routing path before connection.

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01	Bently Nevada 128608-02	OPEN
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03	Bently Nevada 330195-02-12-05-05	OPEN
04	Bently Nevada 330702-00-25-10-02-00	OPEN
05	Bently Nevada 330172-00-20-90-01-05	OPEN
06	Bently Nevada 74712-06-05-02-01	OPEN
07	Bently Nevada 330192-00-68-05-05	OPEN

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11	Bently Nevada 330102-00-40-90-11-05	OPEN
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