

INDUSTRIAL AUTOMATION PRODUCT

330930-060-00-00 3300 NSV

NSv Extension Cable

Bently Nevada 330930-060-00-00 3300 NSV is a 330930 extension cable for a matched 3300 XL NSv proximity transducer system. It uses the standard unarmored construction and retains the complete supplied identity.

IDENTITY	VERIFIED VALUE
Manufacturer	Bently Nevada
Complete model	330930-060-00-00 3300 NSV
Product role	NSv Extension Cable
System family	Industrial automation
Source record	Baker Hughes / Bently Nevada publication 147385 Rev. R

DOCUMENT SCOPE

Model identity, official technical data, model-specific applications, precautions, FAQ and controlled acceptance records.

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Technical Specifications

PARAMETER	VERIFIED VALUE
Complete model	330930-060-00-00 3300 NSV
Cable family	330930 NSv extension cable
Length order block	060 retained and verified from supplied marking
Construction option	00 = standard unarmored cable
Approval option	00 = agency approval not required
Compatible probes	Supported 3300 XL NSv probes
Compatible sensor	330980 NSv Proximitior Sensor
Signal path	Coaxial probe-to-sensor extension
Shield control	Preserve manufacturer-specified connector and shield continuity

ENGINEERING BOUNDARY

Use the complete 330930-060-00-00 identity when matching the installed NSv probe and 330980 sensor. Do not alter the cable or substitute another order block without confirming the complete matched chain.

Related Products on Apter Power

MODEL	APTER POWER PAGE
Bently Nevada 129478-01	View Bently Nevada 129478-01
Bently Nevada 130118-0050-02	View Bently Nevada 130118-0050-02
Bently Nevada 130768-01	View Bently Nevada 130768-01
Bently Nevada 133300-01	View Bently Nevada 133300-01

System Role and Common Applications

Bently Nevada 330930-060-00-00 3300 NSV is a 330930 extension cable for a matched 3300 XL NSv proximity transducer system. It uses the standard unarmored construction and retains the complete supplied identity.

FUNCTION 1
3300 XL NSv extension family

FUNCTION 2
Standard unarmored construction

FUNCTION 3
Coaxial probe-to-sensor interface

FUNCTION 4
No-agency-approval option

APPLICATION	ENGINEERING CONTEXT
NSv probe extension	Connects the approved NSv probe to its Proximitior Sensor.
Machine protection	Carries the proximity signal within a matched monitoring loop.
Cable-route restoration	Restores the documented connector and shield arrangement.
Legacy NSv maintenance	Preserves the installed NSv system identity during replacement.

ACCEPTANCE DUTY

Confirm identity, interface, companion hardware, configured values and controlled functional response before release.

Engineering Precautions and FAQ

NO.	PRECAUTION
1	Verify the complete 330930-060-00-00 3300 NSV marking.
2	Retain the 060 order block exactly.
3	Do not cut or alter the calibrated cable.
4	Inspect both connectors for keying and contamination.
5	Protect the unarmored route from crushing and unsupported pull.
6	Preserve the documented shield treatment.
7	Match the cable only to compatible NSv components.
8	Verify bias gap, polarity and dynamic response before release.

QUESTION	ANSWER
What is Bently Nevada 330930-060-00-00 3300 NSV?	It is a 330930 extension cable for a matched 3300 XL NSv proximity transducer system.
How should the 060 order block on Bently Nevada 330930-060-00-00 3300 NSV be handled?	It is the manufacturer-defined cable-length block; retain it exactly and verify the supplied marking.
Is Bently Nevada 330930-060-00-00 3300 NSV armored?	No. The middle 00 block specifies the standard unarmored construction.
Which approval applies to Bently Nevada 330930-060-00-00 3300 NSV?	The final 00 block specifies that agency approval is not required.

Related Products on Apter Power

MODEL	APTER POWER PAGE
Bently Nevada 133323-01	View Bently Nevada 133323-01
Bently Nevada 133396-01	View Bently Nevada 133396-01
Bently Nevada 133819-02	View Bently Nevada 133819-02
Bently Nevada 133827-01	View Bently Nevada 133827-01
Bently Nevada 135813-01	View Bently Nevada 135813-01

FAQ, Related Products and Official Sources

QUESTION	ANSWER
Which connectors apply to Bently Nevada 330930-060-00-00 3300 NSV?	The cable provides the documented NSv probe-to-Proximitors interconnection with the manufacturer-specified coaxial terminations.
Which sensor family is compatible with Bently Nevada 330930-060-00-00 3300 NSV?	Use it only with a supported NSv probe and the corresponding 330980 Proximitors Sensor.
What routing checks apply to Bently Nevada 330930-060-00-00 3300 NSV?	Verify connector keying, shield continuity, strain relief, interference separation and the complete matched NSv chain.
What confirms commissioning of Bently Nevada 330930-060-00-00 3300 NSV?	Both connectors, shield continuity, complete identity, bias gap, polarity and dynamic monitor response must pass verification.

MODEL	APTER POWER PAGE
Bently Nevada 136188-02	View Bently Nevada 136188-02
Bently Nevada 136711-02	View Bently Nevada 136711-02
Bently Nevada 136719-01	View Bently Nevada 136719-01

MANUFACTURER SOURCE RECORDS

Bently Nevada 3300 XL NSv Proximity Transducer System Datasheet - Baker Hughes / Bently Nevada publication 147385 Rev. R

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