

PRODUCT
DASHBOARD

16925-99

99 ft Unarmored Seismic Transmitter Interconnect Cable

Bently Nevada 16925-99 is an unarmored interconnect cable ordered at a 99 ft length. It supports the documented connection of a 177230 seismic transmitter installation to the monitoring or control interface.

BRAND

Bently Nevada

ORIGIN

USA

HS CODE

8537101190

SHIPS FROM

Xiamen, Fujian, China

Technical data dashboard

99 ft Unarmored Seismic Transmitter Interconnect Cable

CABLE FAMILY 16925	CABLE CONSTRUCTION Without armor	ORDERED LENGTH 99 ft
APPROXIMATE LENGTH 30.0 m	ORDERING RANGE 3-99 ft	ASSOCIATED TRANSMITTER 177230 Seismic Transmitter

Application and support view

Four engineering use cases plus customer-oriented verification questions.

Long-run seismic transmitter connection

Carries the documented 177230 interface across a 99 ft machine-area cable route.

PLC vibration loop integration

Links the field transmitter installation to a PLC-based condition monitoring input arrangement.

DCS machinery vibration input

Supports standard control-system path where the transmitter provides a standard current-loop signal.

FAQ SNAPSHOT

1

What cable construction is supplied by 16925-99?

SCADA condition indication

Provides the physical interconnect for a seismic transmitter channel integrated into a supervisory monitoring system.

2

What ordered cable length does 16925-99?

3

Which transmitter family is documented with 16925-99?

4

Does the official ordering table describe armor on 16925-99?

Related-series navigator

Eight unique and verified Apter Power destinations for this dashboard.

- 01

3500/25 enhanced Keyphasor module
- 02

3500/15 133292-01 power supply
- 03

3500/05 system rack
- 04

3500/72M 176449-08 rod position monitor
- 05

3500/65 145988-02 temperature monitor
- 06

330500-00-02 Velomitor sensor
- 07

16925-30 seismic interconnect cable
- 08

330130-080-02-05 extension cable

Related pages are navigation aids and are not used as manufacturer parameter sources.

Traceability and commissioning closeout

Confirm the full 16925-99 marking, 99 ft route, 177230 transmitter connector, conductor and shield assignments, grounding isolation, mechanical protection and both loop and dynamic-signal checks before return to service.

OFFICIAL MANUFACTURER SOURCE

177230 Seismic Transmitter Datasheet

177232 Rev. T

ENGINEERING RELEASE NOTE

Route 16925-99 so the unarmored cable is protected from abrasion, crushing and induced-noise sources. Before energizing the loop, verify the 177230 pin assignments and keep the dynamic-signal reference isolated as required by the transmitter wiring convention.

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