

330153-01

3300 XL ClickLoc Connector Kit

PRODUCT TECHNICAL REFERENCE

Bently Nevada 330153-01 is the standard 3300 XL ClickLoc connector kit for 8 mm probes and extension cables. It supplies the matched connector, sleeve, FEP-tube and sealing materials required to assemble or repair the documented connection.

OFFICIAL SOURCE

3300 XL 8 mm Proximity Transducer System Datasheet | 141194 Rev. AM

Verified technical profile

3300 XL ClickLoc Connector Kit

Kit type	3300 XL connector kit
System compatibility	3300 XL 8 mm probes and extension cables
Male ClickLoc connector	1
Female ClickLoc connector	1
Color-coded sleeves	2
Slit FEP tubes	2
Silicone tape strips	1
Compatible crimp tool kit	163356

Dimensions and weight are intentionally excluded from the product fields for this batch.

System role and engineering boundaries

Bently Nevada 330153-01 is the standard 3300 XL ClickLoc connector kit for 8 mm probes and extension cables. It supplies the matched connector, sleeve, FEP-tube and sealing materials required to assemble or repair the documented connection.

1

Provides both mating ClickLoc connector halves in one repair kit

2

Includes color coding and insulation pieces for controlled reassembly

3

Restores the removable probe-to-extension-cable connection

4

Supports the standard 3300 XL 8 mm connection hardware

ENGINEERING NOTE

Install 330153-01 only on compatible 3300 XL 8 mm probe and extension-cable assemblies using the approved crimp tool and connector instructions. Keep the conductor, dielectric and shield clean, then verify ClickLoc engagement, continuity, insulation and system gap voltage.

Industrial application matrix

Four source-supported operating contexts for this exact product.

Probe connector field repair

Replaces damaged ClickLoc hardware on a compatible 3300 XL 8 mm probe lead.

Extension-cable connector restoration

Rebuilds the mating end of a documented 3300 XL extension cable.

Turnaround continuity recovery

Supports controlled connector replacement when a transducer loop fails continuity or insulation checks.

Spare connector preparation

Provides the complete material set used with the approved crimp tooling and assembly procedure.

Related-series navigation

Eight verified Apter Power product pages, kept separate from the manufacturer source record.

RELATED APTER POWER SERIES PAGES	
01	330104-00-08-10-02-05 proximity probe
02	330930-065-01-05 NSv extension cable
03	330902-00-90-10-01-05 armored proximity probe
04	330901-00-14-10-02-00 NSv proximity probe
05	330909-00-60-10-01-00 armored NSv probe
06	330180-12-05 Proximitor sensor
07	190501-10-00-00 Velomitor CT
08	9200-06-01-11-04 Seismoprobe transducer

Navigation links only - not manufacturer evidence for technical parameters.

SOURCE RECORD

3300 XL 8 mm Proximity Transducer System Datasheet | 141194 Rev. AM

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