

3300 XL 8 MM PROXIMITY TRANSDUCER SYSTEMS

Product Data Sheet

330130-080-03-00

Proximity transducer extension cable

FUNCTION	FAMILY	ORIGIN	WEIGHT
Proximity transducer extension cable	3300 XL 8 mm proximity	USA	0.35 kg

3300 XL 8mm Proximity Transducer 330130-080-03-00 is a Proximity transducer extension cable for the 3300 XL 8 mm proximity transducer systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Extension cable length	8 m
Cable option	Armored cable with connector protector
Agency approval option	Not required
Cable construction	75 ohm triaxial
Cable insulation	FEP
Cable operating and storage range	-52 to +177 deg C
Minimum bend radius	25.4 mm
Connector material	Gold-plated brass or beryllium copper
Connector maximum torque	0.565 N m
XL connector engagement	Finger-tight ClickLoc connection

Typical cable capacitance	69.9 pF/m
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- Turbine proximity transducer wiring: Vibration Monitoring Systems
- Compressor shaft monitoring loops: Machinery Protection Systems
- Mill bearing monitoring assemblies: Rotating Asset Systems

Match 330130-080-03-00 to the installed 3300 XL 8 mm proximity transducer systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Bently Nevada official manufacturer documentation](#)

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AMIKON PRODUCT SUPPORT

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