PROXPAC XL PROXIMITY TRANSDUCER ASSEMBLY

Product Data Sheet

330879-03-00

Fifty millimeter probe clamp assembly

ACCESSORY TYPE	SYSTEM COMPATIBILITY	CLAMP STYLE	CLAMP QUANTITY
Sliding probe clamp	**3300 XL 50 mm**	**Two clamps for CIDE applications**	**Two**

Bently Nevada 330879-03-00 is a Fifty millimeter probe clamp assembly in the PROXPAC XL proximity transducer assembly. The complete order code identifies two sliding clamps for complementary input differential expansion.

01 VERIFIED TECHNICAL DATA

Accessory type	Sliding probe clamp
System compatibility	3300 XL 50 mm
Clamp style	Two clamps for CIDE applications
Clamp quantity	Two
Clamp exits	One right exit and one left exit
Cable exit arrangement	Cables exit from the same side
DE mounting bracket	Not included; clamp only
Replacement reference	330879-AA-00 replaces 50 mm DE 130713
Recommended configuration	Complementary input differential expansion
Compatible probe selection	Any 3300 XL 50 mm probe; smooth side exit commonly used

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	Confirm before shipment
Naked product weight	Confirm before shipment

03 DOCUMENTED USE SETTINGS

Thermal Electricity and Hydroelectric Power Generation: Combined-Cycle Electricity Generation.

Petroleum Production and Natural Gas Transmission: Upstream Petroleum Production.

Metal Processing and Mineral Resource Production: Ferrous and Nonferrous Metals.

04 SYSTEM COMPATIBILITY

Integrate 330879-03-00 only within the compatible PROXPAC XL proximity transducer assembly. The complete code must agree with the mating sensor chain, mounting arrangement and signal-conditioning hardware.

05 PRODUCT EVIDENCE

Bently Nevada official manufacturer document for PROXPAC XL proximity transducer assembly

AMIKON PRODUCT SUPPORT

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