3300 XL 8 MM

Product Data Sheet

129716-316-127-15-05

Flexible proximity sensing probe

NOMINAL SENSING TIP SIZE	CASE THREAD	SENSING PRINCIPLE	FAMILY
8 mm	**3/8-24 UNF**	**Eddy current**	**3300 XL 8 mm**

Bently Nevada 129716-316-127-15-05 is identified with the 3300 XL 8 mm flexible proximity-probe group. The manufacturer base-part description specifies flexible construction and a 3/8-24 threaded interface for mounting the probe assembly.

01 TECHNICAL DATA

Nominal sensing tip size	8 mm
Case thread	3/8-24 UNF
Sensing principle	Eddy current

Bently Nevada 108M1756, May 2015, p.9: flexible-probe base descriptions; 141194 Rev. AM, p.1: common XL8 eddy-current pr

02 ADDITIONAL PRODUCT DATA

The complete 316-127-15-05 configuration is retained as the requested item identity. The confirmed features are its XL8 sensing family, threaded interface and flexible execution; special reach, lead length, calibration and certification values are not assigned without the applicable configuration record.

03 PRODUCT FUNCTION

The complete 129716-316-127-15-05 identity belongs to the flexible XL8 probe group listed in the manufacturer approvals guide. The base-family description confirms an 8 mm probe and 3/8-24 thread, but the available source does not decode all special dimensions, cable selections or regional suffixes.

04 SYSTEM COMPATIBILITY

Use the installed configuration records to establish the actual flexible reach, lead length, calibration and connected Proximitor arrangement. Do not transfer dimensions or electrical settings from a standard rigid probe or another special flexible execution.

05 REFERENCE

Bently Nevada 108M1756, May 2015, p.9: flexible-probe base descriptions; 141194 Rev. AM, p.1: common XL8 eddy-current principle. Current 108M1756 Rev. AV confirms the base identifiers.

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