

AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

Bently Nevada 330101-00-20-90-12-05

FluidLoc Imperial Proximity Probe

TYPE	REFERENCE	SCOPE	OPTIONS
Probe	141194	See table	Check order

330101-00-20-90-12-05 - FluidLoc imperial proximity probe. Use only the documented component configuration.

01

VERIFIED PRODUCT IDENTITY

Product model	330101-00-20-90-12-05
Mounting thread	3/8-24 UNF-2A
Unthreaded length	0.0 in
Overall case length	2.0 in
Nominal total probe length	9.0 m
Lead protection	Without armor
Connector and cable	ClickLoc; FluidLoc cable; no protector
Agency approval option	05: CSA, ATEX and IECEx; check markings

Datasheet 141194 Rev. AM. Verify the complete supplied product identity.

02 TECHNICAL DATA

Probe tip diameter	8.0 mm
Probe tip material	Polyphenylene sulfide (PPS)
Nominal probe DC resistance	9.87 ohms, +/-0.50; center to outer

03 APPLICATION AND CONFIGURATION

- FluidLoc vibration measurement channels
- Machine position sensing chains
- Keyphasor signal collection
- Match documented component and system requirements
- Verify actual product markings before installation

04 OFFICIAL DOCUMENTATION

Datasheet 141194 Rev. AM

Selected manufacturer data applies to the identified component and documented conditions. Check the full ordering configuration. Consult the applicable installation instructions before selecting, installing or replacing equipment.

AMIKON PRODUCT SUPPORT

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