AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

Bently Nevada 330854-080-24-00

High Temperature Fluidloc Cable

MOUNT / TYPE	LENGTH	CONNECTOR	APPROVAL
FluidLoc	**8.0 m**	**ClickLoc**	**00**

Bently Nevada 330854-080-24-00 is an eight meter high temperature FluidLoc extension cable for the 3300 XL 25 mm transducer system.

01 VERIFIED PRODUCT IDENTITY

Product model	330854-080-24-00
Nominal cable length	8.0 m
Cable option	24: high temperature FluidLoc, without armor
Approval order option	00: no approvals
Cable construction	75-ohm triaxial cable, PFA insulated
Core DC resistance	2.0 ohms +/-0.5 at 8.0 m
Jacket DC resistance	0.6 ohms +/-0.2 at 8.0 m
Typical capacitance	69.9 pF/m

Official source: Datasheet 163236 Rev. M. Match the complete product and installation conditions.

02 TECHNICAL DATA

Operating / storage temperature	-35 to +200 degrees C
Minimum bend radius	25.4 mm
Connector tightening	Finger tight; 0.565 N m maximum

03 APPLICATION AND CONFIGURATION

- Single side collar measurement
- Complementary differential expansion
- Compensated expansion measurement
- Match all components to manufacturer documentation
- Check actual unit markings and installation requirements

04 OFFICIAL DOCUMENTATION

Datasheet 163236 Rev. M

Specifications are selected from the identified manufacturer document. Family information does not prove an unverified order option. Match the complete supplied identity and applicable installation instructions before selecting or replacing equipment.

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN

AMIKONG.COM