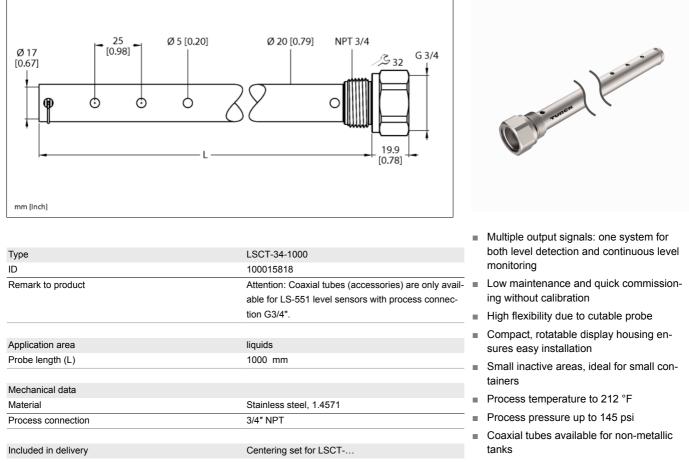


Accessories Coaxial Tube For LS-5 Series LSCT-34-1000



IO-Link 1.1

Functional principle

The LS-5 series liquid level sensors uses time-of flight technology to measure electromagnetic waves to generate a level signal. The advanced technology enables calibration free commissioning with probes that can be cut to length for quick integration into most applications. Highly resistant to deposit formations with no moving parts, the LS-5 series offers significant cost saving due to multiple output signals for both continuous level detection and point level monitoring. Simply setup with four buttons and integral display, or through an IO-Link interface



Accessories

Type code	Ident-No.		Dimension drawing
LSAB2	100016515	PTFE centering star for mounting probes in the LS-5 product series in LSCT-xx-xxxx coaxial tubes	