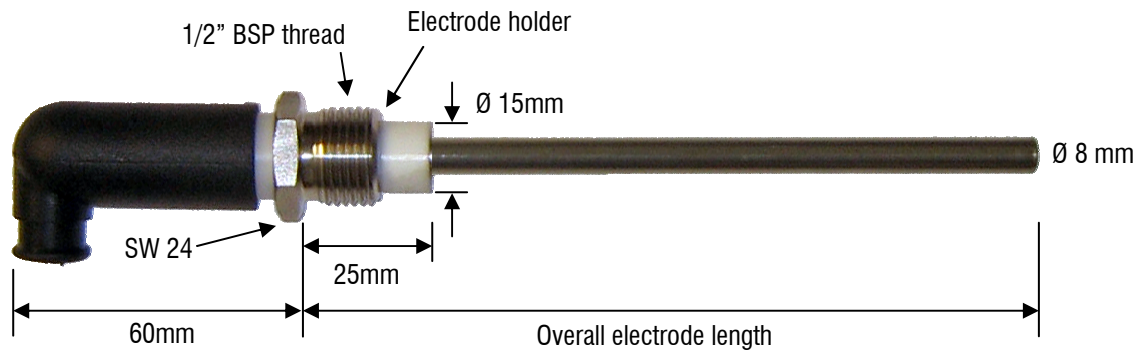


NON-COATED ELECTRODE LEVEL PROBE
WITH FIXED IMMERSION
FOR CONDUCTIVE LIQUIDS
SLN Series



TECHNICAL DATA

MATERIAL

Electrode:	Ø8mm, AISI 316L (ASTM A479, Last version)
Terminal cover:	EPDM (IP65)
Electrode holder:	AISI 316L (ASTM A479, Last version) with PTFE insulation
Coating:	non-coated electrode

Overall electrode length: 715 - 1215 - 1965 mm

For shorter or intermediate length, electrode can be shortened

AVAILABLE CONNECTIONS:

1/2" bsp male, SW24

WORK ENVIRONMENT

Max working temperature:	160°C
Max working pressure:	8 bar