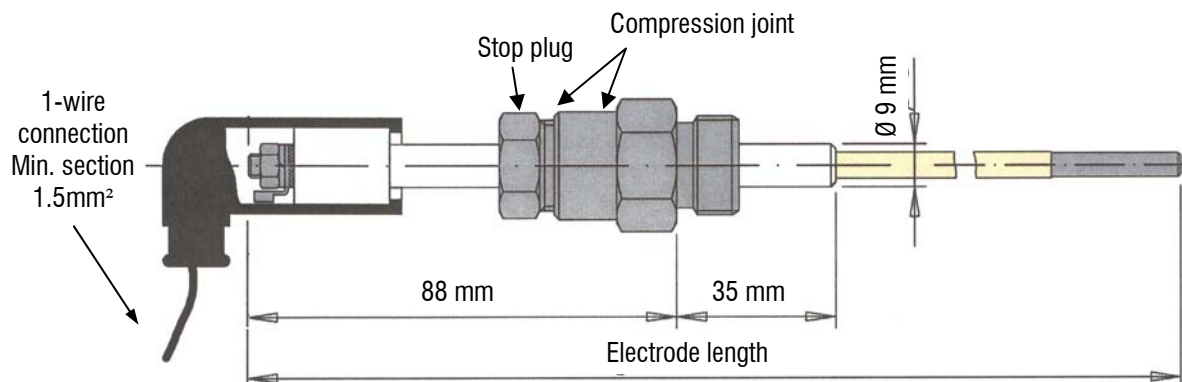


ELECTRODE LEVEL PROBE FOR CONDUCTIVE LIQUID WITH ADJUSTABLE IMMERSION

SLR Series



TECHNICAL DATA

MATERIAL

Electrode:	AISI 316 L (ASTM A479, Last version)
Terminal cover:	EPDM
Joint:	AISI 316 L (ASTM A479, Last version)
Insulation bush:	PTFE
O-ring seal:	VITON

Electrode shielded with irradiated polyvinylidene fluoride shrink sheath

- Dielectric strength: 30 KV/mm
- Volume resistivity: 10¹³ Ω/cm.min.
- Flameproof: MIL-I-23053
- Water absorption: 0.5% max
- Resistance to persistent agent: MIL-I-23053
- Specification: MIL-I-23053/8

UL 224/VW - 1 150°C 600 V

UTE C 93641 mod. GER 55

Standard electrode length: 290 - 500 - 750 - 1000 - 1400 - 1800 mm

INSTALLATION ATTACHMENT:

- 1/2" BSP with Ø 5 mm electrode - Wrench 24
- 3/8" BSP with Ø 5 mm electrode - Wrench 22
- 1/4" BSP with Ø 4 mm electrode - Wrench 22
- 1/4" BSP with Ø 3 mm electrode - Wrench 19

WORK ENVIRONMENT

Max Working temperature:	98°C
Max Working pressure:	0,4 bar

WARNING: PROBE MUST BE INSTALLED IN STANDING POSITION; THE LIQUID TO BE MEASURED MUST NOT REACH THE COMPRESSION JOINT AS IT DOES NOT GUARANTEE A GOOD SEAL. AFTER INSTALLATION, LOCK THE COMPRESSION JOINT USING THE STOP PLUG.