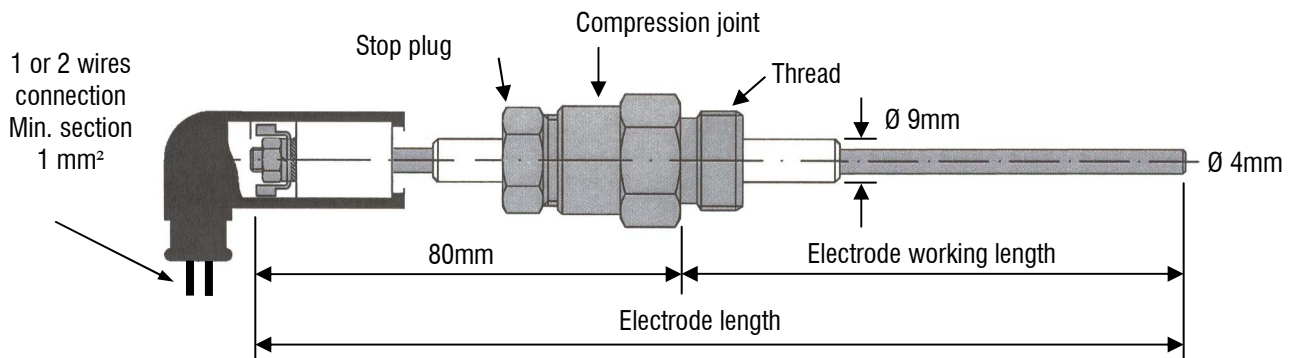




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# ELECTRODE LEVEL PROBE FOR CONDUCTIVE LIQUID WITH FIXED IMMERSION

## SLFN Series



### TECHNICAL DATA

#### MATERIAL

**Electrode:** Ø4mm, AISI 316L (ASTM A479, Last version)

**Terminal cover:** EPDM

**Joint:** AISI 316L (ASTM A479, Last version)

**Insulation bush:** PTFE

**Electrode length:** 120 - 190 - 500 - 1000 mm

#### PROCESS CONNECTION:

- 1/2" BSP male - SW22

- 3/8" BSP male - SW22

- 1/4" BSP male - SW22

#### WORK ENVIRONMENT

**Max Working temperature:** 160°C

**Max Working pressure:** 10 bar

**WARNING: IN ORDER TO OBTAIN A PERFECT SEAL, INSULATION BUSH ARE SUPPLIED PRELOADED; PLEASE AVOID ANY TAMPERING OF COMPRESSION JOINT. IN CASE OF LEAKAGE LOCK THE COMPRESSION JOINT USING THE STOP PLUG.**