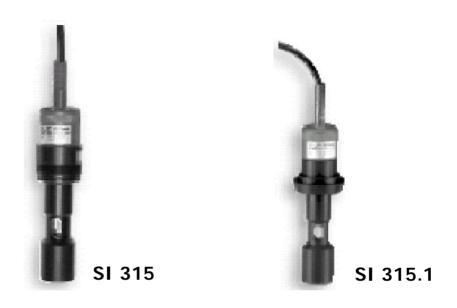
ELECTRODELESS CONDUCTIVITY PROBES



SI 315 - SI 315.1

Electrodeless Conductivity probe + Pt100 for In-line and immersion applications.

Suitable for microtransmitter 080315 and C2055 controller.

Cell constant: K = 1 approx.

Body: PVDF in contact with the liquid Termperature sensor: Pt100 enclosed Operating Temperature: 110 °C max. Operating Pressure: 3 Bar max. at 25 °C.

Length: 200mm. **Diameter:** 34mm.

Cable: 3mt.

Fixing SI 315: by fitting SZ724

Fixing SI 315.1: DN 32 tapered collar for DIN 11851-52

Option: Non standard length.

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