IL 15

Conductivity sensor for the inductive conductivity measurement in Polypropylene (PP) with two internal, circular measuring coils. The sensor is delivered with 6 m cable and internal temperature sensor.

Advantages

> Corrosion resistant
> Dirt resistant
> Small robust construction

Technical data

Measuring parameter

> Conductivity (inductive):
  0.000.. 2.000 mS/cm
  0.00.. 20.00 mS/cm
  0.. 200.0 mS/cm
  0.. 2000 mS/cm

Ambient conditions

> Max. pressure 10 bar (at 20 °C)

Mechanical construction

> Shaft material: PP
> Process connection: G1/2 male thread
> Temperature sensor: NTC

Articlenumber:

26164025K: Type: IL 15, Description: Inductive conductivity sensor, incl. 6 m cable

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Mechanical drawing