

Zirkon® DIS Pool

Kuntze sensors stand for quality and are manufactured by our own production. Made in Germany.

Zirkon® DIS Pool is a potentiostatic sensor using an amperometric measurement. Measurement parameter and range are selected in the analyzer software.

Advantages

- > Low maintenance due to gel filling
- > Stable zeropoint
- > High quality Zirkon junction for reliable measurement results

Measuring Parameter

- > Hydrogen Peroxide: bis zu 30,00 mg/l

Process Conditions

- > Max. Pressure: < 10 bar at 20 °C
- > Temperature: -5...+70 °C

Mechanical Construction

- > Junction: Zirkon
- > Shaft Material: Glass
- > Shaft Length: 155 mm
- > Shaft Diameter: 12 mm
- > Electrode Material:
Platinum Ring + Platinum Plate
- > Reference System: Ag / AgCl / saturated KCl
- > Process Connection:
Fixed Cable (Swivel PG 13.5)
- > Electrical Connection: 6 Poles, 1.6 m cable

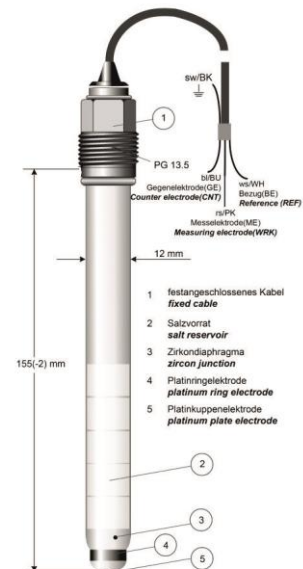
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Mechanical Drawing





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