

Zirkon® Ref

Zirkon® Ref are reference electrodes. They are used as reference point for other electrodes with relative potentials e.g. in pH or ORP measurement. The gel filled sensors need lower maintenance and are used in standard application.

Benefitz

- > Low maintenance by gel filling
- > Made in Germany Benefits

Measuring Parameter

- > pH-Value: pH 0...14

Process Conditions

- > Max. Pressure: < 2 bar bei 20 °C
- > Min. Conductivity: > 150 µS/cm
- > Temperature: -5.. +70 °C / 23..158 °F

Mechanical Construction

- > Junction: Ceramic 1 mm
- > Shaft Material: Glass
- > Shaft Length: 120 mm
- > Shaft Diameter: 12 mm
- > Reference System: Ag / AgCl / Tepox Gel 3mol KCL
- > Process Connection: 2 Poles
- > Electrical Connection: S8 Plug (Swivel PG 13.5)

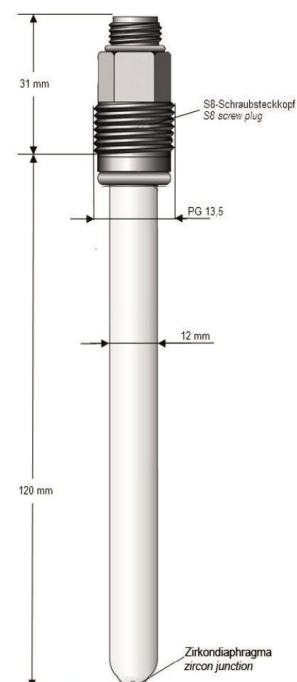
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Mechanical Drawing





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