

Zirkon® pH Pure

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

Zirkon® pH Pure is a high quality sensor for the use in low ion media. The tried and tested high performance glass ensures a low alkali error and can be used in a wide temperature range.

Advantages

- > High accuracy through the use of high alkali high temperature glass
- > Long service life due to refillable reference electrode
- > High quality Zirkon junction for reliable measurement results

Measuring Parameter

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

Process Conditions

- > Max. Pressure: < 10 bar bei 20 °C / 68 °F
- > Min. Conductivity: > 50 µS/cm
- > Temperature: -5...+100 °C / 23...212 °F

Mechanical Construction

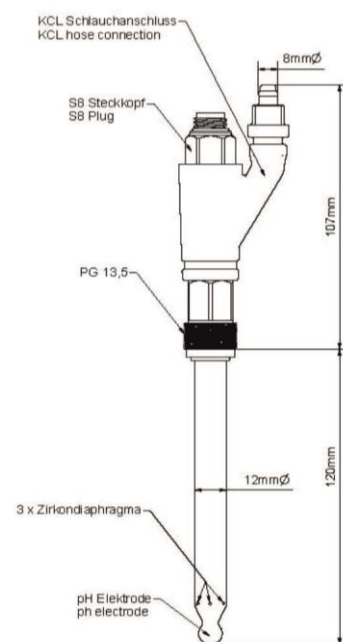
- > Junction: Zirkon
- > Shaft Material: Glass
- > Shaft Length: 120 mm
- > Shaft Diameter: 12 mm
- > Electrode Material: AH-Glass, Ball
- > Reference System: Ag / AgCl / 3M KCl
- > Process Connection: KCl Pressure attachment with S8 Plug
- > Electrical Connection: 2-Poles

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Maßzeichnung





Kuntze Instruments GmbH
Robert-Bosch-Str. 7a
40688 Meerbusch
Germany

+49 2150 70660
info@kuntze.com
www.kuntze.com