

Zirkon® pH Process HT

Article Number S24132122K

Order Code 208075100



KUNTZE Sensors stand for quality and are manufactured by our own production. Made in Germany.

Zirkon® pH Process HT is a high temperature specialist can be used for professional applications, such as steriliation.

Advantages of the Zirkon® pH Process HT

- Thermally stable up to 135°C
- Low maintenance
- Dirt-repellent and corrosion resistant PTFE junction
- High accuracy through the use of high alkali high temperature glass

Measuring Parameter

pH-Value pH 0...14

Process Conditions

Max. Pressure <10 bar at 20°C

Min. Conductivity >150 µS/cm

Temperature -5...+135°C

Mechanical Construction

Junction PTFE

Shaft Material Glass

Shaft Length 120 mm

Shaft Diameter 12 mm

Electrode Material AH Glass Ball

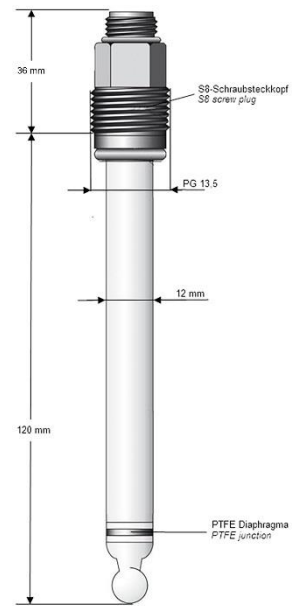
Reference System Ag / AgCl / Solid Electrolyte

Process Connection S8 Plug (Swivel G 13.5)

Electrical Connection 2 Poles

Temperature Sensor None

Mechanical Drawing



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