

Zirkon® pH Process Refill

Article Number S24132040K

Order Code 204011320



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

Zirkon® pH Process Refill is a high quality allround sensor for the use in many measurement media.

The electrolyte 3M KCl can be refilled via a tube connection

Advantages of the Zirkon® pH Process Refill

- 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
- Good price/performance ratio

Measuring Parameter

pH-Value pH 0...14

Process Conditions

Max. Pressure <15 psi at 68°F

Min. Conductivity >50 µS/cm

Temperature 25...210°F

Mechanical Construction

Junction Zirkon

Shaft Material Glass

Shaft Length 160 mm

Shaft Diameter 12 mm

Electrode Material AH Glass Ball

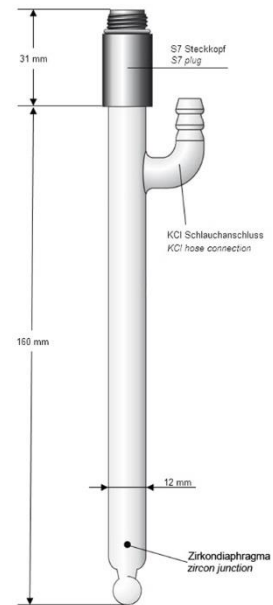
Reference System Ag / AgCl / 3M KCl

Process Connection S7 Plug

Electrical Connection 2 Poles

Temperature Sensor None

Mechanical Drawing



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