



Features:

- Low maintenance sealed unit
- Gel filled reference cell by External Refill
- S7 connection with PG 13,5 mm plastic nut
- Glass Body for low pressure Environmental
- Highly acidic solutions
- Side Arm attachment via tube to a storage vessel containing 3 M KCl
- One Sleeve diaphragm type
- Storage vessel containing 3 M KCl (not included)

Field Application:

- Highly acidic solutions
- Chromium plating
- Reverse Osmosis
- Bisulphite application
- Boller feed water

Features:

- Range: pH 0÷14
- Temperature: -10÷40 °C
- Pressure: 0,5 Bar (*higher if pressurization by side-arm)
- Trasparten glass Body
- **Double junction** with KCL Gel and **one open hole**.
- PG13,5 mm mechanical connection and S7 electrical connection.
- Batch production number.
- Single Package with neutral carton box.
- Neutral Label.

TECHNICAL CHARACTERISTICS

pH Range:	0 ÷ 14
Min. Conductivity:	<0.2 µS/cm
Temp. Range:	-10 ÷ 40° C
Pressure Range:	0.5 bar
Body material:	Glass
Diaphragm material:	Glass
Diaphragm type:	1 Sleeve
Mechanical Mounting:	PG 13.5
Electrical Connection:	S7
Reference:	GEL
Storage temperature	+2 ÷ 50 °C (do not freeze)

DIMENSIONS

