

Code: 9900105017

Main Features

- Low maintenance sealed unit
- Gel filled reference cell
- S8 connection with PG 13,5 mm
- Glass Body for High Pressure Environmental
- 2 diaphragm type

Field Application

- Ammonia application
 - Chromium plating
 - Reverse Osmosis
 - Bisulphite application
 - Galvanic Process
- It is especially designed for applications containing hydrofluoricacid (HF).
 - HF is often formed in processes where unspecified materials are combusted.

Features

- Range: pH 0÷14
- Temperature: -10 to 100 °C (* until to 6 bar)
- Pressure: 0 to 16 bar (100 °C)
- Trasperten glass Body
- Double junction with KCL Gel and 2 Single Pore
- S8 connector: PG13,5 mm mechanical connection and S8 electrical connection.
- Batch production number.
- Single Package with neutral carton box.
- Neutral Label



TECHNICAL CHARACTERISTICS

pH Range	0 ÷ 14
Min. Conductivity	2 µS/cm
Temp. Range	-10 to 100 °C
Pressure Range	0 to 16 bar (100 °C)
Body material	Glass
Number Diaphragm	2 Single Pore
Mechanical Mounting	PG 13.5
Electrical Connection	S8
Reference	Hamilton Everef-L
Storage temperature	+2 ÷50 °C (do not freeze)

DIMENSIONS

