

Reference	Description
22-020	5m

It contains a sensor holder 3/4" male, and buffers (pH4, and pH7) for its calibration.



TECHNICAL FEATURES

pH range:	0-14
Temperature range:	0-130°C
Isopotential:	± 0.30mV
Junction type:	Porous teflon
Body material:	Glass
Reference electrode:	AgCl, Double Junction
Response time:	< 45s@95% FSD
Maximum pressure:	10 Bar
Cable length:	5m
Connector:	BNC
Useful life:	12 months

INSTALATION INSTRUCTIONS

pH sensor must be humid all the time. Install the sensor without the cap, ensuring that the lower end of the sensor is completely submerged in the pipe.

CONSERVATION INSTRUCTIONS

pH sensor can be stored in a 4M of KCl buffer.

RECOVERY INSTRUCTIONS

Soak the sensor in a HCl 0.1M for 5 minutes, rinse with water, and soak the sensor in NaOH 0.1M for 5 minutes. Rinse the sensor with water, and soak the sensor in a pH4 buffer for 10 minutes.

DIMENSIONS

