

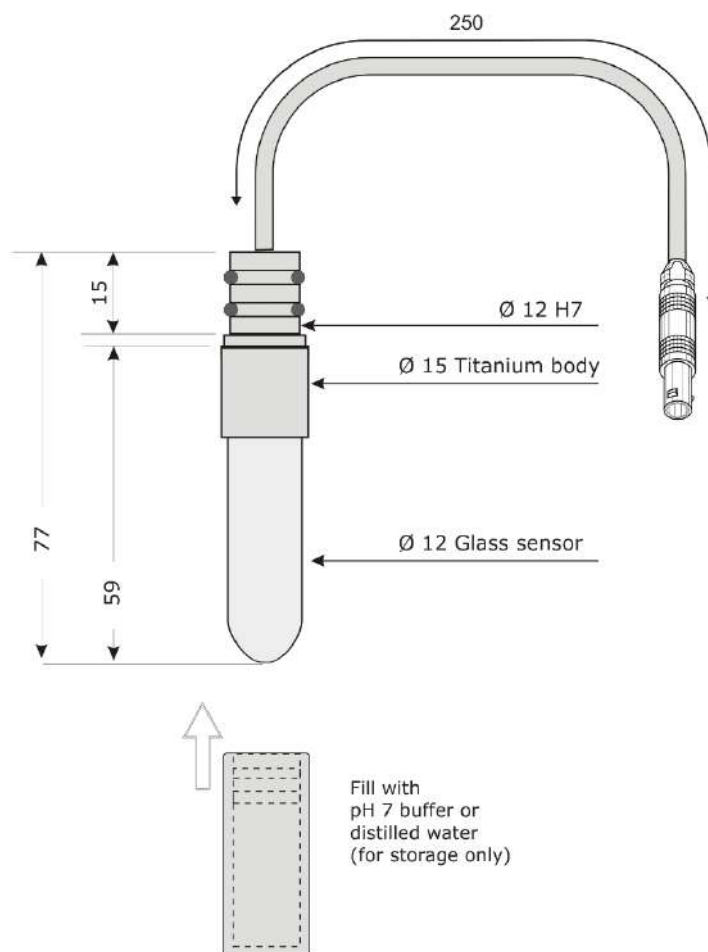
TECHNICAL SPECIFICATIONS

Cylindrical, high pressure glass membrane pH electrode.

Technical specifications:

Membrane type:	Blue glass membrane (less than 50Mohm @ 20°C).
Null point:	7.0 pH.
Range:	1 .. 13 pH.
Drift:	0.05 pH/month.
Response time:	3 s.
Operating pressure:	700 bar.
Maximum pressure:	700 bar.
Output connections:	Shielded wire and LEMO plug.
Mounting:	Through 12 mm hole with two O-ring seals (Parker 2-12).
Weight:	35 gr. (including the hydrating cap).
Body:	Titanium.

Note: Complete with hydrating cap half-filled with the pH 7 Buffer Solution.



NOTE: Dimensions are in millimeters.