



Porotrode with Pt1000 (connector U)

6.00235.600

Combined pH electrode with integrated Pt1000 temperature sensor for pH measurements /titrations in:

samples containing protein (food, biological samples)

extremely contaminated samples

viscous samples

The specially developed capillary diaphragm and the reference electrolyte porolyte (6.2318.010) enable an optimum performance in samples containing protein. Storage in storage solution.

Below, the accessories are grouped into Scope of delivery and Optional accessories.

Please keep this printout at hand for ordering replacement material.

These lists may be subject to change.

Scope of delivery 6.00235.600

Qt.	Order no.	Description
-----	-----------	-------------

100 Stk

6.1236.050

Sleeve with SGJ 14/12 mm

Sleeve with SGJ 14/12 mm, polyethylene.



100 Stk

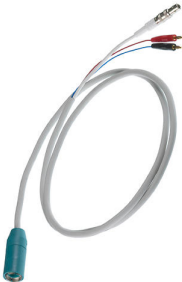
6.2008.040

Storage vessel

Together with 6.2008.050 storage vessel holder. it provides a support for the electrode on 807 Dosing Units.



Optional accessories

Order no.	Description	
6.2104.600	Electrode cable for plug in head U/plug F, 2x2 mm B, 1m For connecting electrodes with Metrohm plug-in head U to Metrohm instruments (socket F).	
6.2104.610	Electrode cable for plug in head U/plug F, 2x2 mm B, 2m For connecting electrodes with Metrohm plug-in head U to Metrohm instruments (socket F).	
6.2318.010	Porolyte 50 mL Reference electrolyte porolyte for electrodes 6.0235.200 Porotrode and 6.00235.600 Porotrode with Pt1000. Replaces 6.2318.000 Porolyte 50 mL.	
6.2325.100	Cleaning solution 3 x 50 mL Reliable measuring results over long periods of time can be guaranteed only if the pH glass membrane and the diaphragm receive preventive and regular care. Cleaning by etching with toxic chemicals or applying mechanical treatment to the diaphragm is not only complicated and expensive, it also accelerates the ageing of the pH glass electrode. The cleaning solution was developed for easy and gentle cleaning of pH glass electrodes. Regular use can considerably prolong their service life. This cleaning solution is also part of the pHit kit.	