



Solvotrode

6.0229.100

Combined pH electrode for all non-aqueous acid/base titrations. The glass membrane is optimized for poorly conducting solutions, and thanks to the flexible ground-joint diaphragm, the electrode is well suited for contaminated samples. This electrode can be used with non-aqueous reference electrolytes (lithium chloride or tetraethylammonium bromide). Storage in the respective reference electrolyte.

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 6.0229.100

Qt.	Order no.	Description
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Together with 6.2008.050 storage vessel holder, it provides a support for the electrode on 807 Dosing Units.



Optional accessories

Order no.	Description
6.2320.000	TEABr 0.4 mol/L in ethylene glycol (250 mL) Electrolyte solution TEABr (tetraethylammonium bromide in ethylene glycol), c(TEABr) = 0.4 mol/L

