



Combined iPt ring electrode

6.0451.300

Intelligent, combined platinum ring electrode with integrated memory chip for storing sensor data. This electrode is suitable for redox titrations where the pH value varies, e.g.:

- Oxygen content according to Winkler
- Determination of hydrogen peroxide with KMnO_4
- Diazotization titrations

$c(\text{KCl}) = 3 \text{ mol/L}$ is used as reference electrolyte and for storage.
iTrodes can be used on Titrando, Ti-Touch or 913/914 meters.

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 6.0451.300

Order Number	Description	Quantity
6.1236.050	Sleeve with SGJ 14/12 mm Sleeve with SGJ 14/12 mm, polyethylene.	1 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.	1 Stk
		

Optional accessories

2.854.0010

854 iConnect



The 854 iConnect – Electrode cable and measuring amplifier for intelligent "iTrodes" electrodes (cable length 150 cm).

6.2308.020

Electrolyte 3 mol/L KCl (250 mL)



Electrolyte solution $c(\text{KCl}) = 3 \text{ mol/L}$, (for Ag/AgCl reference systems)