



5-Ring-Leitfähigkeitsmesszelle $c = 0.7 \text{ cm}^{-1}$ mit Pt1000 (Fixkabel)

6.0915.100

5-Ring-Leitfähigkeitsmesszelle mit Zellkonstante $c = 0.7 \text{ cm}^{-1}$ (Richtwert), mit integriertem Pt1000-Temperaturfühler und Fixkabel (1.2 m) zur Anbindung an das 856 Conductivity Module.

Dieser Sensor eignet sich für Messungen von mittleren Leitfähigkeiten ($5 \mu\text{S/cm}$ bis 20 mS/cm) wie z.B. in:

- Trinkwasser
- Oberflächenwasser
- Abwasser

Lieferumfang 6.0915.100

Qt.	Order no.	Beschreibung
-----	-----------	--------------

1 PCS

6.1236.050

Sleeve with SGJ 14/12 mm

Sleeve with SGJ 14/12 mm, polyethylene.



1 PCS

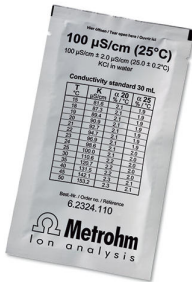
6.2008.040

Storage vessel

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



Optionales Zubehör

Order no.	Beschreibung
6.2301.060	KCl ion standard 250 mL KCl ion standard ($c(\text{ion}) = 0.1000 \pm 0.0005 \text{ mol/L}$), can also be used as standard solution for conductometry 12.87 mS/cm (25°C). 
6.2324.010	Conductivity standard $100 \mu\text{S/cm}$ 250 mL Conductivity standard for calibration of conductivity measuring cells with cell constant = $0.1/\text{cm}$. 
6.2324.110	Conductivity standard $100 \mu\text{S/cm}$, 5 x 30 mL Conductivity standard for calibration of conductivity measuring cells with cell constant = $0.1/\text{cm}$. 
6.2763.000	Flow-through cell for the 6.0915.100/6.0920.100 Flow-through cell for the 6.0915.100/6.0920.100 5-ring conductivity measuring cell 