



# Surfactode Refill

6.0507.140

Diese Tensidelektrode muss in Kombination mit einer Referenzelektrode verwendet werden und eignet sich für:

- Titrationsen von ionischer Tensiden in nicht-wässrigen Matrices (nicht in Chloroform)
- zwei-Phasen Titrationsen (pH > 10)

Dank der erneuerbaren Elektrodenfläche besitzt diese Elektrode eine praktisch unbeschränkte Lebensdauer und wird vor allem für Proben wie Waschmittel oder Seife verwendet.

Lieferumfang 6.0507.140

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

1 PCS

6.1236.020

Sleeve with SGJ 14/12 mm

Sleeve with SGJ 14/12 mm and O-ring.



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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.



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1 PCS

6.2319.000

Surfactrode refill paste

Refill paste for 6.0507.140 Surfactrode Refill



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1 PCS

6.2826.010

Filling tool

For the 6.0507.140 surfactant electrode



## Optionales Zubehör

| Order no.  | Beschreibung                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                       |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 6.0726.100 | Ag/AgCl reference electrode (length 12.5 cm)<br><br>Silver/silver chloride reference electrode with Double-Junction System, installation length 10 cm.<br>The standard ground-joint 14/15 enables easy assembly, and the flexible ground-joint diaphragm, which is insensitive to contamination, can be replaced at any time. The reference electrolyte and the bridge electrolyte can be selected freely according to use, and are easy to replace. This sensor is supplied without electrolyte filling.                                                                                                                                                       |    |
| 6.0750.100 | LL ISE reference electrode<br><br>Silver / silver chloride reference electrode with double junction system.<br>This reference electrode is well suited for: <ul style="list-style-type: none"><li>• automated applications</li><li>• ion measurements</li><li>• surfactant titrations</li></ul><br>The ground-joint diaphragm, which is insensitive to contamination, offers a constant and reproducible electrolyte outflow. Additionally, the reference electrolyte is gelified for even better signal stability. The sensor is delivered with $c(\text{KCl}) = 3 \text{ mol/L}$ as bridge electrolyte, which can be freely selected and exchanged as needed. |   |
| 6.2104.020 | Electrode cable / 1 m / F<br><br>For connecting electrodes with Metrohm plug-in head G to Metrohm instruments (socket F).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |