



# Combined antimony electrode

6.0421.100

Combined Sb electrode. This electrode is well suited for pH titrations in:

- matrices containing hydrofluoric acid
- strongly hygroscopic matrices

Thanks to the robust/break-proof plastic shaft made of polypropylene, this electrode is mechanically resistant.

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 6.0421.100

| 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.



---

100 Stk      6.2802.000      Polishing set for solid-state electrodes

Polishing set with 1 polishing cloth and about 2 g aluminum oxide powder (grain size 0.3 µm)



# Optional accessories

| Order no.  | Description                                                                                                               |                                                                                     |
|------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 6.2104.020 | Electrode cable / 1 m / F<br><br>For connecting electrodes with Metrohm plug-in head G to Metrohm instruments (socket F). |  |

|            |                                                                                                                                  |                                                                                      |
|------------|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 6.2308.020 | Electrolyte 3 mol/L KCl (250 mL)<br><br>Electrolyte solution $c(\text{KCl}) = 3 \text{ mol/L}$ , (for Ag/AgCl reference systems) |  |
|------------|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|