



Electrodo de varilla de plata por separado con recubrimiento de Ag₂S

6.0331.010S

Este electrodo de metal se debe utilizar junto con un electrodo de referencia ($c(\text{KNO}_3) = 1 \text{ mol/L}$ como electrolito de referencia) y es apto para titulaciones por precipitación (reactivo de titulación: nitrato de plata). El robusto eje de polipropileno y el pasador metálico se pueden sustituir individualmente. La varilla de plata está recubierta con una capa de sulfuro (Ag_2S) para aumentar la sensibilidad.

Accesorios opcionales

Order no.	Descripción
-----------	-------------

6.0729.100

Ag/AgCl reference electrode (length 12.5 cm)

Silver/silver chloride reference electrode with Double-Junction System and separate shielding, installation length 10 cm.

This reference electrode is well-suited for:

- Nonaqueous samples
- Differential potentiometry

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. The sensor is supplied without electrolyte filling.



6.1241.030

Electrode shaft

Electrode shaft for separate metal pin electrodes



6.2106.020

Strand / 1 m / 2 x B

Electrode cable with 2 x plug B (4 mm) for connecting electrodes with plug-in head B



6.2310.010

Electrolyte KNO₃-1 mol/L 250 mL

Electrolyte solution KNO₃ 1 M (reference electrolyte for combined silver electrodes)

