



VA electrode equipment with bismuth drop electrode for Professional VA instruments

6.5339.080

Complete electrode set for voltammetric determinations of heavy metals. Contains bismuth drop electrode, reference electrode, glassy carbon auxiliary electrode, measuring vessel, stirrer, electrolyte solution, and additional accessories.

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 6.5339.080

Qt.	Order no.	Description
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Electrolyte solution $c(\text{KCl}) = 3 \text{ mol/L}$, (for Ag/AgCl reference systems)



Inner reference system with electrolyte $c(\text{KCl}) = 3 \text{ mol/L}$. For use with electrolyte vessel made of plastic 6.1245.010.



Electrode holder for VA auxiliary electrodes with plug contact 5.5. mm. For use with glassy carbon rod (6.1247.000) or platinum pin (6.1247.010).



1 PCS

6.1245.010

Electrolyte vessel made of plastic

Electrolyte vessel made of plastic with ceramic diaphragm for double junction reference electrode.



1 PCS

6.1247.000

Glassy carbon rod (GC)

For electrode holder 6.1241.020 or 6.1241.120 for VA auxiliary electrode.



1 PCS

6.1415.210

Titration vessel / 10-90 mL



1 PCS

6.0346.000

Bismuth drop electrode

Bismuth drop electrode for the voltammetric determination of traces of metal ions in water samples. It can be used as a working electrode in the 884 Professional VA.



1 PCS

6.1204.500

Stirrer for Professional VA instruments

Stirrer for Professional VA instruments, complete, metal-free.



1 PCS

6.2753.210

Cover

For 62753200 oil separator and for applications with the scTRACE Gold.

