



VA electrode kit with scTRACE Gold for VA Computrace

6.5340.000

Complete accessories kit for the determination of arsenic or mercury with the scTRACE Gold. Contains electrode holder, scTRACE Gold (4 pieces), measuring vessel, stirrer and additional accessories.

Phạm vi giao hàng 6.5340.000

Qt.	Order no.	Description
1 PCS	6.1204.200	Stirrer for VA Stand
		Stirrer for VA Stand, complete, metal-free



1 PCS

6.1241.080

Electrode shaft for the scTRACE Gold

Holder for the scTRACE Gold with plug contacts for connecting the electrode cables for working, reference, and auxiliary electrodes. The electrode shaft combined with the scTRACE Gold 6.1258.000 provides in a complete sensor for voltammetry for use in Professional VA instruments. Three 6.2112.130 adapters are required for use in VA Stands and VA Computrace. The scTRACE Gold can simply be mounted onto the shaft. Although the scTRACE Gold is replaced at regular intervals, the electrode shaft can continue to be used.

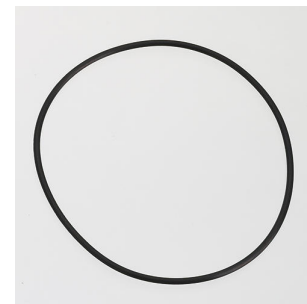


1 PCS

6.1244.020

Driving belt

For Rotating Disk Electrodes and stirrer in VA Stands (3 pieces).



1 PCS

6.1258.000

scTRACE Gold (set with 4 pieces)

Gold micro-wire electrode on thick film basis for the determination of arsenic in waters. The scTRACE Gold is a combined voltammetric sensor for voltammetry. Gold micro-wire working electrode, Ag/AgCl reference electrode and carbon auxiliary electrode are located on a sensor. Simple in its handling and practically maintenance-free, the scTRACE Gold can for example be used to determine arsenic in water in the trace range. Together with the 6.1241.080 electrode shaft, it can be used with any Metrohm voltammetry measuring stand.



1 PCS

6.1415.150

Titration vessel / 5-70 mL



1 PCS

6.1446.000

SGJ stopper / B-14/(15)



1 PCS

6.1808.000

Connection bushing M6



3 PCS

6.2112.130

Adapter plug contact 5.5 mm / screw contact, gold-plated

For VA electrodes



1 PCS

6.2753.210

Cover

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

