



Accessories for 2.757.0120

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 2.757.0120

Qty.	Order no.	Description	
7 pcs	6.1446.040	Threaded stopper / M6	
1 pcs	6.1801.080	Tubing for nitrogen connection For supplying gas to voltammetry instruments	
4 pcs	6.1808.000	Connection bushing M6	
1 pcs	6.1824.000	Four-way micro dosing tip With 4 x M6 thread. For VA measuring stands.	

1 pcs **6.2308.020** **Electrolyte 3 mol/L KCl (250 mL)**
Electrolyte solution $c(\text{KCl}) = 3 \text{ mol/L}$, (for Ag/AgCl reference systems)



1 pcs **6.2709.080** **Stopper for pipetting opening**
For 694, 747 VA Stands and VA Computrace



1 pcs **6.2711.040** **Drip pan for VA Computrace**



1 pcs **6.2730.030** **Stopper**
Complete with nipple and O-ring. For 6.1414.030 titration vessel lids. For KF instruments, VA measurement stands, VA Computrace and IC Dilution.



1 pcs **6.2739.000** **Wrench**
For tightening connectors



1 pcs **6.6032.100** **757 VA Computrace software CD 2.0**

Software for 757 VA Computrace. For the operation systems Windows® 2000 and Windows® XP Professional. Can also be used under Windows® 98.



Optional accessories

Order no.	Description	
2.772.0110	772 Pump Unit Peristaltic pump for direct connection to Sample Processors.	
2.823.0010	823 Membrane Pump Unit Membrane pump for direct connection to Sample Processors.	
6.0728.000	Ag/AgCl reference electrode without electrolyte Inner reference system without electrolyte for use with electrolyte vessel made of glass 6.1245.000.	
6.0728.010	Ag/AgCl reference electrode without electrolyte Inner reference system without electrolyte for use with electrolyte vessel made of plastic 6.1245.010.	
6.0728.020	Ag/AgCl reference electrode Inner reference system with electrolyte $c(\text{KCl}) = 3 \text{ mol/L}$. For use with electrolyte vessel made of plastic 6.1245.010.	

6.1204.090 Stirrer tip

Stirrer tip for VA stands



6.1204.130 Silver Electrode Tip

Metal electrode tip, silver (Ag). Electrode disk diameter 2 mm. M3 thread. Temperature range: 0 ... 40 °C.



6.1204.140 Gold Electrode Tip

Metal electrode tip, gold (Au). Electrode disk diameter 2 mm. M3 thread. Temperature range: 0 ... 40 °C.



6.1204.150 Lateral Gold Electrode Tip

Metal electrode tip, gold (Au), with lateral electrode surface. Electrode disk diameter 3 mm. M3 thread. Temperature range: 0 ... 40 °C.



6.1204.170 3 mm platinum electrode tip for CVS

Metal electrode tip made of platinum (Pt), diameter of electrode disk 3 mm, polished surface, M3 thread connection. Temperature range: 0 - 40 °C.



6.1204.180 Ultra Trace electrode tip

Carbon electrode tip from Ultra Trace graphite. Electrode disk diameter 2 mm. M3 thread connection. Temperature range: 0 - 40 °C.



6.1204.210 Driving axle for rotating disk electrode (RDE)

Driving axle for rotating disk electrode (RDE) with titanium axle for VA measuring stands, M3 thread.



6.1204.220 Driving axle for rotating disk electrode (RDE) with mercury contact

Driving axle for rotating disk electrode (RDE) with titanium axle and mercury contact for VA measuring stands, M3 thread.



6.1226.030 Mercury drop capillary (non-silanized) for MME

Non-silanized mercury drop capillary (10 pieces)



6.1226.050 Mercury drop capillary (silanized) for MME

Silanized mercury drop capillary (10 pieces)



6.1241.020 Electrode holder

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



6.1245.000 Electrolyte vessel made of glass

Electrolyte vessel made of glass with ground-joint diaphragm (standard ground-joint) for double junction reference electrode.



6.1245.010 Electrolyte vessel made of plastic

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



6.1247.000 Glassy carbon rod (GC)

For electrode holder 6.1241.020 or 6.1241.120 for VA auxiliary electrode.



6.1247.020 Needles for MME

Needles for Multi Mode Electrode (3 pieces).



6.1415.150 Titration vessel / 5-70 mL

6.1415.220 Titration vessel / 20-90 mL

6.1415.250 Titration vessel / 50-150 mL

6.1415.310 **Titration vessel / 70-200 mL**



6.1418.150 **Titration vessel with thermostat jacket / 5-70 mL**



6.1418.220 **Titration vessel with thermostat jacket / 20-90 mL**



6.1418.250 **Titration vessel with thermostat jacket / 50-150 mL**



6.1450.210 **PFA titration vessel / 10 to 90 mL**

For ultratrace analysis and for solutions containing fluoride.



6.1456.210 **Measuring vessel / 10-90 mL**

Measuring vessel for automated VA systems. Dilution vessel for Advanced IC Sample Processor



6.1817.000 Filling tube for MME

For filling the Multi-Mode-Electrode.



6.2406.000 Mercury drop catcher

Silver wire (to capture mercury drops by amalgamation)



6.2615.030 Electrode stand for MME

Electrode stand for filling and storing the Multi-Mode Electrode.



6.2703.000 Stand ring for titration vessels

6.2709.040 Stopper for MME opening on VA Stand

For closing gas tubing of the Multi-Mode Electrode in VA Stands if not in use. E.301.0004 O-rings included.



6.2709.050 Stopper for stirrer opening on VA Stand

E.301.0004 O-rings included. Used for the stirrer opening of VA Stands.



6.2711.030 Tray for filling the MME

For 884 Professional VA, 797 VA Computrace, 757 VA Computrace and 647, 663, 694, 747 VA Stands



6.2816.020 Syringe 10 mL with Luer connection

For various applications in IC and VA



6.2816.030 Needle with Luer connector

Needle for filling in mercury into the Multi-Mode Electrode and for sample addition in Karl Fischer titration.



6.5327.000 MVA-Hg, equipment for mercury determination

Complete set of accessories for the determination of mercury as per Application Bulletin 96. Contains rotating gold working electrode, reference electrode, glassy-carbon auxiliary electrode and other accessories.

