



ECO titration equipment

6.5613.000

ECO semi-micro titration equipment

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 6.5613.000

Qt.	Order no.	Description
1 PCS	6.1403.040	KF Adsorber tube Used with KF equipment. Including cover and O-ring.



1 PCS

6.1414.060

Micro titration vessel lid / ECO



1 PCS

6.1415.150

Titration vessel / 5-70 mL



2 PCS

6.1446.040

Threaded stopper / M6



1 PCS

6.1448.010

Septum 12 mm, 5 pieces

Set of 5 items.



1 PCS

6.1543.120

Aspiration tip / M8 thread

Aspiration tip if 6.1805.200 siphoning tubing is used



2 PCS

6.1805.010

FEP tubing / M6 / 13 cm

With light and kink protection.



1 PCS

6.1805.200

PTFE tubing / M8 / 0.5 m

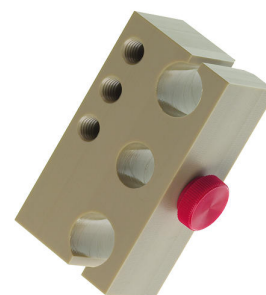


1 PCS

6.1808.100

Distributor 3 x M6 / 1 x M8

For 6.5613.000 ECO titration equipment



1 PCS

6.1903.020

Stirring bar / 16 mm

Stirring Bar with magnetic core, PTFE coated, length 16 mm



2 PCS

6.2709.090

Stopper

PTFE. Used with 6.5613.000 ECO titration equipment



1 PCS

6.2730.020

Septum stopper

With E.301.0041 O-ring. For 6.1448.010 Septum and 6.1414.030 Titration vessel lid. Used for KF applications.



5 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.



2 PCS

6.2730.060

Screw nipple

PCTFE. With M16 thread. Used with 6.5613.000 ECO titration equipment



2 PCS

6.2730.070

Screw nipple

PCTFE. With M16 thread. Used with 6.5613.000 ECO titration equipment



1 PCS

6.2739.000

Wrench

For tightening connectors



2 PCS

6.2740.030

Rinsing nozzle

The rinsing solution is applied as a fine jet for the optimal removal of layers on the electrodes and titration accessories. For 6.5613.000 ECO titration equipment.



Optional accessories

Order no.	Description
6.2730.080	Screw nipple PCTFE. Used with 6.5613.000 ECO titration equipment with 722 Stirrer