



Accessory kit: Vario/Flex ONE

6.5000.010

Set of accessories for the ONE Module (IC pump with injector) for Professional IC Vario and Compact IC Flex instruments.

Phạm vi giao hàng 6.5000.010

Qt.	Order no.	Description
1 PCS	6.02744.050	Adapter Luer inner / M6 outer

Adapter for syringe for pre-rinsing the aspiration filter (6.2821.090).

The adapter can be screwed onto the aspiration filter. A syringe can be used to rinse the aspiration filter with ultrapure water or eluent.



1 PCS

6.1602.160

Bottle attachment GL 45 for eluents and reagents

For eluent, reagent, and rinsing bottles, with connectors for the adsorber tube and the aspiration tubing.



1 PCS

6.1608.070

Eluent bottle / 2 L / GL 45



1 PCS

6.1609.000

Adsorbing tube, large and bent

For filling with adsorber material.



1 PCS

6.1803.040

PTFE capillary 0.5 mm i.d. / 1 m

Capillary for sample handling in IC.



1 PCS

6.2023.020

Clip for SGJ 14/15

Clip for SGJ 14/16



1 PCS

6.2744.014

Pressure screw 2x

With UNF 10/32 connection. For the connection of PEEK capillaries



1 PCS

6.2744.040

2 x UNF 10/32 coupling

For connecting 1/16 in. capillaries. For IC instruments



1 PCS

6.2744.070

Pressure screw short

Short version. With UNF 10/32 connection. 5 pieces. For the connection of PEEK capillaries



1 PCS

6.2744.090

Pressure screw long

Long version. With UNF 10/32 connection. 2 pieces. For the connection of PEEK capillaries (MCS and Sample degasser)

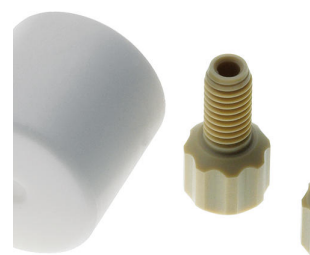


1 PCS

6.2744.210

Tubing adapter for aspiration filter (ProfIC)

For Professional IC instruments



1 PCS

6.2816.020

Syringe 10 mL with Luer connection

For various applications in IC and VA



1 PCS

6.2816.040

Purge tubing

With PTFE tubing and Luer connection. For syringes. For aspirating eluents.



1 PCS

6.2821.090

Aspiration filter

Pore size: 27 µm. Set of 5 pieces. For aspiration tubing (6.1834.000) and filter tubes (6.1821.040) and (6.1821.050).



1 PCS

6.2821.130

Spare filter for inline filter

Spare filter for inline filter.

