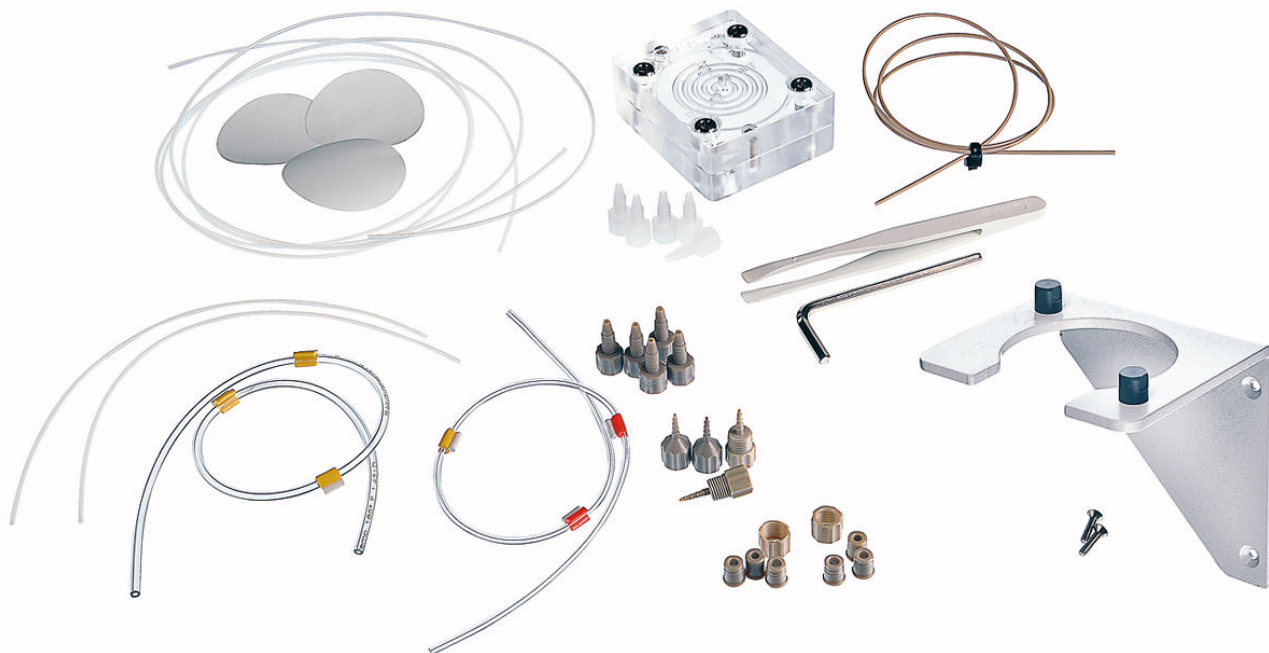




IC equipment: Inline Ultrafiltration 2 - pull mode

6.05330.010

Accessory set for Inline Ultrafiltration 2 - pull mode. For use with the 858 Professional Sample Processor/ 919 IC Autosampler plus.

Phạm vi giao hàng 6.05330.010

Qt.	Order no.	Description
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

6.2621.030

Hexagon key 4 mm



1 PCS

6.1831.060

PEEK capillary 0.5 mm i.d., 1 m

For inline dialysis and for Sample Changers. For IC Dialysis Unit, IC Sample Processor, Compact IC Autosampler, IC Filtration Sample Processor, IC Dialysis Sample Processor, IC Liquid Handling Dialysis Unit



4 PCS

6.1803.040

PTFE capillary 0.5 mm i.d. / 1 m

Capillary for sample handling in IC.



1 PCS

6.2744.030

Coupling olive/UNF 10/32, 4x

Connection between pressure screw and pump tubing. 4 pieces. For IC instruments with peristaltic pump



1 PCS

6.02057.030

Ultrafiltration cell 2 holder

Holder for mounting the 6.02729.110 ultrafiltration cell 2 on the 858 Professional Sample Processor / 919 IC Autosampler plus.



1 PCS

6.02729.110

Ultrafiltration cell 2

For the Inline ultrafiltration of samples together with the 858 Professional Sample Processor / 919 IC Autosampler plus. As an alternative to the time-consuming manual filtration with a syringe filter.



1 PCS

6.1826.330

Pump tubing LFL (orange/white), 3 stoppers

For all IC instruments with peristaltic pump.



1 PCS

6.1826.390

Pump tubing LFL (yellow/yellow), 3 stoppers

For the sample solution in Inline Ultrafiltration.



1 PCS

6.2714.020

Filtration membrane reg. cellulose, 0.2 µm, 50 pieces

Nominal pore size: 0.2 µm. Set of 50 pieces. For inline filtration.



1 PCS

6.2744.000

Pressure screw PVDF

With UNF 10/32 connection. For IC instruments, inline dialysis
(connection of PTFE capillaries)



1 PCS

6.2831.010

Plastic tweezers

For dialysis and filtration membranes



1 PCS

6.1803.100

PTFE capillary, 0.5 mm ID / 40 cm

Capillary for filtration and dialysis

