





## Accessories for 2.925.0020

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 2.925.0020

Qty.	Order no.	Description	
1 pcs	1.850.9010	IC Conductivity Detector	 <p>Compact and intelligent high performance conductivity detector for intelligent IC instruments. Outstanding temperature stability, the complete signal processing within the protected detector block and the latest generation of DSP – Digital Signal Processing – guarantee the highest precision of the measurement. No change of measuring ranges (not even automatic ones) is required, due to the dynamic working range.</p>
1 pcs	1.925.0020	Eco IC	 <p>Ion chromatography for everyone! The Eco IC is the entry into ion chromatography at a very affordable price. The instrument is particularly suitable for water analysis in routine operations and for training purposes at schools and universities. Included in the scope of delivery are the conductivity detector, the Metrohm Suppressor Module ("MSM") and the software. Later automation for up to 36 samples and the use of Inline Ultrafiltration are possible at any time.</p>
1 pcs	6.1602.150	Bottle attachment / GL 45 - 3 x UNF 10/32	 <p>For the connection of 1/16 in. capillaries. Used in conjunction with MSM auxiliary solutions and in Metrohm Inline Sample Preparation.</p>
1 pcs	6.1602.160	Bottle attachment GL 45 for eluents and reagents	 <p>For eluent, reagent, and rinsing bottles, with connectors for the adsorber tube and the aspiration tubing.</p>

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**1 pcs**    **6.1608.020**    **Glass bottle / 1000 mL / GL 45**

Bottle for auxiliary solutions.



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**1 pcs**    **6.1608.070**    **Eluent bottle / 2 L / GL 45**



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**1 pcs**    **6.1609.000**    **Adsorbing tube, large and bent**

For filling with adsorber material.








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**1 pcs**    **6.1803.030**    **PTFE capillary 0.5 mm i.d. / 3 m**

Capillary for inline dialysis, for Dialysis Unit, IC Dialysis Sample Processor, IC Liquid Handling Dialysis Unit



<b>1 pcs</b>	<b>6.1803.040</b>	<b>PTFE capillary 0.5 mm i.d. / 1 m</b> Capillary for sample handling in IC.	
<b>1 pcs</b>	<b>6.1807.010</b>	<b>Y-connector for tubing 6-9 mm i.d.</b> Connector for waste tubing	
<b>2 pcs</b>	<b>6.1816.020</b>	<b>Silicone tubing 6 mm i.d., 1 m</b> For waste tubing.	
<b>1 pcs</b>	<b>6.1826.420</b>	<b>PharMed® pump tubing (orange/yellow), 3-stopper</b> For MSM regeneration with peristaltic pump.	
<b>1 pcs</b>	<b>6.1831.100</b>	<b>PEEK capillary 0.25 mm i.d., 1 m</b>	

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<b>1 pcs</b>	<b>6.2023.020</b>	<b>Clip for SGJ 14/15</b> Clip for SGJ 14/16	
<b>1 pcs</b>	<b>6.2151.020</b>	<b>Cable USB A - USB B 1.8 m</b> USB connecting cable	
<b>1 pcs</b>	<b>6.2251.000</b>	<b>Colored sleeves for capillaries</b> Colored pieces of heat shrink tubing for capillary coding. Three pieces each of five different colors.	
<b>1 pcs</b>	<b>6.2617.010</b>	<b>Tool for piston seal</b> For removing and assembling the piston seal for all standard pump heads	
<b>2 pcs</b>	<b>6.2621.000</b>	<b>Adjustable wrench</b> Max. opening: 20 mm. For IC instruments	
<b>1 pcs</b>	<b>6.2621.030</b>	<b>Hexagon key 4 mm</b>	

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**1 pcs**     **6.2621.050**     **1/4 in. wrench**  
For 1/4 in. screws. For IC instruments



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**1 pcs**     **6.2621.080**     **Capillary cutter**  
For plastic capillaries. Used with IC instruments



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**1 pcs**     **6.2621.100**     **3 mm hex key for IC Sample Processors**



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**2 pcs**     **6.2739.000**     **Wrench**  
For tightening connectors



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**1 pcs**     **6.2743.080**     **Stopper for overflow (ProfIC), 5 pieces**  
For Professional IC instruments



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**1 pcs**     **6.2744.014**     **Pressure screw 2x**  
With UNF 10/32 connection. For the connection of PEEK capillaries



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**1 pcs**     **6.2744.020**     **Luer/UNF coupling**  
For IC instruments



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**1 pcs**     **6.2744.035**     **Coupling olive/UNF 10/32, 1x**  
Connection between pressure screw and pump tubing. 1 piece. For IC instruments with peristaltic pump.



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**3 pcs**     **6.2744.040**     **2 x UNF 10/32 coupling**  
For connecting 1/16 in. capillaries. For IC instruments



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**2 pcs**     **6.2744.070**     **Pressure screw short**  
Short version. With UNF 10/32 connection. 5 pieces. For the connection of PEEK capillaries



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**1 pcs**     **6.2744.180**     **Pump tubing connector with security lock and filter**  
For the connection of a pump tubing and a capillary with built-in filter



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**1 pcs**     **6.2744.210**     **Tubing adapter for aspiration filter (ProfIC)**  
For Professional IC instruments



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**1 pcs**     **6.2816.020**     **Syringe 10 mL with Luer connection**  
For various applications in IC and VA



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**1 pcs**     **6.2816.040**     **Purge tubing**  
With PTFE tubing and Luer connection. For syringes. For aspirating eluents.



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**1 pcs**     **6.2821.090**     **Aspiration filter**  
Pore size 20  $\mu\text{m}$ , set of 5 pieces. For 6.1834.000 Aspiration tubing and 6.1821.040 and 6.1821.050 Filter tubes.



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**1 pcs**     **6.2821.130**     **Spare filter for inline filter**  
Spare filter for inline filter.



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**1 pcs**     **6.2832.000**     **MSM Rotor A**  
Suppressor rotor for all IC instruments with MSM (Metrohm Suppressor Module)



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**1 pcs**     **6.2835.010**     **Connecting piece to MSM and SPM module**  
  
Universal connecting piece for MSM in Professional IC Vario and Compact Flex instruments and for MSM-HC and SPM module. With inlets and outlets.









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**1 pcs**     **6.2842.020**     **Adapter sleeve for Suppressor Vario**  
  
The use of the adapter sleeve makes it possible to install both the Standard MSM and the MSM-LC rotor in the MSM-HC housing.





## Optional accessories

Order no.	Description	
6.01032.410	<b>Metrosep A Supp 17 - 100/4.0</b>	 <p>The Metrosep A Supp 17 columns are anion separation columns for use at room temperature with a very good price-performance ratio. The Metrosep A Supp 17 - 100/4.0 enables rapid separation of the standard anions. Thanks to its great flexibility with respect to flow rates (up to 1.8 mL/min), very short analysis times can be achieved, depending on the separation problem.</p>
6.01032.420	<b>Metrosep A Supp 17 - 150/4.0</b>	 <p>The Metrosep A Supp 17 - 150/4.0 separation column is the column of choice for anion determinations that require good separating efficiency and short separation times at room temperature. The maximum flow rate of 1.4 mL/min offers in this connection the possibility of optimizing the determination. The Metrosep A-Supp-17 columns convince with their good price-performance ratio.</p>
6.01032.430	<b>Metrosep A Supp 17 - 250/4.0</b>	 <p>The Metrosep A Supp 17 - 250/4.0 combines high separating efficiency with a good price-performance ratio without requiring the use of a column oven. The polystyrene/divinylbenzene basic material used guarantees a long service life for the column. Complex separation tasks can be solved on this column.</p>
6.01032.500	<b>Metrosep A Supp 17 Guard/4.0</b>	 <p>The Metrosep A Supp 17 Guard/4.0 reliably protects the Metrosep A Supp 17 analytical separation columns against contamination. Thanks to the "On Column Guard System", the guard column is very easy to handle. The guard column screws easily and directly onto the analytical column. No tools are required.</p>
6.01032.510	<b>Metrosep A Supp 17 S-Guard/4.0</b>	 <p>The Metrosep A Supp 17 S-Guard/4.0 reliably protects the Metrosep A Supp 17 analytical separation columns against contamination. The guard column is connected to the separation column simply using capillary connections. No tools are required.</p>
6.05800.060	<b>Upgrade Kit: IC Eco</b>	 <p>Upgrade Kit for retrofitting the Eco IC with a pulsation absorber.</p>