

## Accessories for 6.5330.090

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 6.5330.090

Qty.	Order no.	Description	
1 pcs	6.1602.160	<b>Bottle attachment GL 45 for eluents and reagents</b>  For eluent, reagent, and rinsing bottles, with connectors for the adsorber tube and the aspiration tubing.	
1 pcs	6.1608.070	<b>Eluent bottle / 2 L / GL 45</b>	
1 pcs	6.1618.020	<b>Thread adapter S 40 to GL 45</b> Adapter for bottles with S40 thread (Merck...) to GL45.	
1 pcs	6.1618.050	<b>Thread adapter 40 mm to GL 45</b> Adapter for bottles with 40 mm thread to GL45.	
1 pcs	6.1621.000	<b>Container 10 L</b> As rinsing or waste container in automated systems.	

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**1 pcs**     **6.1621.100**     **Cap for 10-L container**  
Cap for 10-L container. For easy and safe transportation of filled containers.



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**1 pcs**     **6.1624.000**     **Adapter SGJ 14 for 6.1619.XXX Adsorber tube**  
Adapter SGJ 14. Part of 6.1619.010 for Dilution Sample Processor.



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**1 pcs**     **6.1626.000**     **Bottle attachment GL 45 for level sensor**  
This bottle attachment, fitted with the 6.2769.XXX sensors, results in the level sensors EMPTY and FULL, respectively, for bottles and canisters.



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**4 pcs**     **6.1805.530**     **FEP tubing / M6 / 2 m**  
With light and kink protection



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**1 pcs**     **6.1808.280**     **Adapter Dosino port 4, M6 inner**  
Adapter for use with Dosino port 4 in IC. For connecting to M6 connector.



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**1 pcs**    **6.1815.010**    **Spiral band 0.5 m**  
For holding together different cables or tubing.



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**1 pcs**    **6.1819.100**    **FEP aspiration tubing to 2 L bottle**  
Aspiration tubing to bottle attachment with M6 connector. For the production of eluents.



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**1 pcs**    **6.1819.110**    **FEP aspiration tubing to canister**  
Aspiration tubing to canister attachment with M6 connector. For the production of eluents.



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**1 pcs**    **6.2057.210**    **Holder for Dosino to IC instruments**  
Mounting part for Dosinos at the IC instrument housing.



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**1 pcs**    **6.2151.060**    **Cable for Level Control and Eluent Production Module**  
Connecting cable for sensor and Level Control or Eluent Production Module.



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**1 pcs**     **6.2744.200**     **Adapter UNF 10/32 outer / M6 inner**  
Connecting 1/16 in. PEEK capillaries and transfer tubing (M6)







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**1 pcs**     **6.3032.250**     **Dosing Unit 50 mL**  
Dosing unit with integrated data chip with 50 mL glass cylinder and light protection, mountable on reagent bottle with ISO/DIN GL45 thread. FEP tubing connection, anti-diffusion buret tip.



## Optional accessories

Order no.	Description	Image
<b>6.2769.000</b>	<b>FULL sensor for level sensor</b>	
<p>This sensor, mounted in the 6.1626.000 bottle attachment, results in the level sensor FULL for 1 L and 2 L bottles and for canisters. Included are two sensor rods, one inlet tubing and one holder for fixing the tubing to one of the sensor rods.</p>		
<b>6.2769.100</b>	<b>EMPTY sensor for level sensor for 1 L bottles</b>	
<p>This sensor, mounted in the 6.1626.000 bottle attachment, results in the level sensor EMPTY for 1 L bottles. Included are two sensor rods, one aspiration tubing and two holders for fixing the tubing to one of the sensor rods.</p>		
<b>6.2769.110</b>	<b>EMPTY sensor for level sensor for 2 L bottles</b>	
<p>This sensor, mounted in the 6.1626.000 bottle attachment, results in the level sensor EMPTY for 2 L bottles. Included are two sensor rods, one aspiration tubing and two holders for fixing the tubing to one of the sensor rods.</p>		
<b>6.2769.120</b>	<b>EMPTY sensor for level sensor for 10 L canisters</b>	
<p>This sensor, mounted in the 6.1626.000 bottle attachment, results in the level sensor EMPTY for 10 L canisters. Included are two sensor rods, one aspiration tubing and two holders for fixing the tubing to one of the sensor rods.</p>		