






## Accessories for 2.705.0016

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 2.705.0016

Qty.	Order no.	Description	
1 pcs	1.705.0016	<b>705 UV Digester (220 V, 60 Hz)</b>  Digestion instrument for UV photolysis of water samples with low to medium organic load. For sample preparation in voltammetry, ion chromatography and spectroscopy (AAS, ICP). Comprised of a control unit with built-in timer and a separate wet end with UV lamp, cooling device and a holder for 12 sample digestion vials, each for a max. of 12 mL sample volume. Device for 220 V and 60 Hz.	
1 pcs	1.705.0020	<b>705 UV Digester wet end</b>	
12 pcs	6.1446.100	<b>PTFE stopper for 12 mL UV quartz sample vessel</b>  For 6.2414.000 quartz sample vessel	
1 pcs	6.1446.110	<b>Thermometer stopper for UV quartz sample tube 12 mL</b> For 6.2401.010 Thermometer	
1 pcs	6.1801.120	<b>PVC tubing / 4 mm / 6 mm / 2 m</b>	

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**1 pcs**    **6.2041.040**    **Sample holder for 12 quartz digestion vessels, 12 mL**  
for the 705 UV Digester



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**1 pcs**    **6.2401.010**    **Mercury thermometer**  
Measuring range: 0 ... 100 °C. Divisions: 1 °C.



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**12 pcs**    **6.2414.000**    **Quartz sample vessel 12 mL**  
  
For UV Digester



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**1 pcs**    **6.2745.000**    **UV protection plate**  
For 705 UV Digester



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**1 pcs**      **6.2804.030**      **UV Mercury vapor lamp**

High pressure mercury vapor lamp for 705 UV Digester. UV range 200 ... 280 nm. Operating life min. 500 h.



## Optional accessories

Order no.	Description	
<b>6.1446.140</b>	<b>Stopper for 5 mL UV quartz sample vessel</b>	
For 6.2414.010 quartz sample vessel		
<b>6.1446.150</b>	<b>Thermometer stopper for UV quartz sample tube 5 mL</b>	
For 6.2401.010 Thermometer		
<b>6.2041.050</b>	<b>Sample holder for 16 quartz digestion vessels, 5 mL</b>	
for the 705 UV Digester		
<b>6.2414.010</b>	<b>Quartz Sample Vessel 5 mL</b>	
For 705 UV Digester		