






Accessories for 6.7401.310

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.

Optional accessories

Order no.	Description	
6.7401.300	NIRS 12.5 mm quartz cuvette flow 0.5 mm	
	<p>The flow quartz cuvettes enable continuous monitoring, e.g., of tablet disintegration processes and reaction kinetics. The high pressure resistance and a special bubble capturing system make all of the measurements particularly convenient.</p> <p>Windows made of quartz glass of maximum purity and homogeneity ensure a transmission of more than 80% in the wavelength range of 200 nm - 2,500 nm.</p>	
6.7401.320	NIRS 12.5 mm quartz cuvette flow 2 mm	
	<p>The flow quartz cuvettes enable continuous monitoring, e.g., of tablet disintegration processes and reaction kinetics. The high pressure resistance and a special bubble capturing system make all of the measurements particularly convenient.</p> <p>Windows made of quartz glass of maximum purity and homogeneity ensure a transmission of more than 80% in the wavelength range of 200 nm - 2,500 nm.</p>	
6.7401.330	NIRS 12.5 mm quartz cuvette flow 5 mm	
	<p>The flow quartz cuvettes enable continuous monitoring, e.g., of tablet disintegration processes and reaction kinetics. The high pressure resistance and a special bubble capturing system make all of the measurements particularly convenient.</p> <p>Windows made of quartz glass of maximum purity and homogeneity ensure a transmission of more than 80% in the wavelength range of 200 nm - 2,500 nm.</p>	
6.7401.340	NIRS 12.5 mm quartz cuvette flow 10 mm	
	<p>The flow quartz cuvettes enable continuous monitoring, e.g., of tablet disintegration processes and reaction kinetics. The high pressure resistance and a special bubble capturing system make all of the measurements particularly convenient.</p> <p>Windows made of quartz glass of maximum purity and homogeneity ensure a transmission of more than 80% in the wavelength range of 200 nm - 2,500 nm.</p>	
6.7403.180	NIRS Spacer for 12.5 mm cuvettes	
	<p>The NIRS Spacer for 12.5 mm cuvette set ensures spacers for an optimum position of the cuvette in the sample holder.</p>	