

Reaction Vessel Accessories, Rettberg



Accessories

Article	Order No.	
① Cap GL 14, with tubing connector made of PP, straight	13 42 90001	
② Cap GL 18, with tubing connector made of PP, straight	13 42 90002	
③ Adaption kit GL 18, made of plastic	10 70 00025	
to quickly separate the hose connector without loss of liquids, (temp. -40 to +138°C) for reaction vessels with tempering connection GL 18, tubing connector 11 mm for laboratory hoses I.W. 8 to 10 mm		
④ Adaption kit GL 32 to thread M 16×1 (temp. -60 to +200°C)	10 70 00026	
for reaction vessels with tempering connection GL32, e.g. suitable to connect insulated metal hoses, consisting of special coupling cap, seal, stainless steel adapter M16×1		
⑤ Adapter M 16×1 on hose nozzle 8.5 mm, stainless steel	10 70 00027	
Adapter M 16×1 on hose nozzle 11 mm, stainless steel	10 70 00028	
Adapter M 16×1 on hose nozzle 13 mm, stainless steel	10 70 00029	
⑥ insulated metal tube (-90 to +150°C), M 16×1, 100 cm long	10 70 00031	
insulated metal tube (-60 to +350°C), M 16×1, 100 cm long	10 70 00034	
⑦ Adaption kit GL 32 on glass olive, olive 9 mm	10 70 00036	
for reaction vessels with tempering connection GL 32, for laboratory hoses I.W. 6 to 8 mm, consisting of special coupling cap, seal, glass adapter with tubing connector 9 mm, temp. -60 to +200°C		
Adaption kit GL 32 to glass olive	10 70 00037	
for laboratory hoses I.W. 8 to 10 mm, tubing connector 11 mm		
Adaption kit GL 32 to glass olive	10 70 00038	
for laboratory hoses I.W. 16 to 18 mm, tubing connector 19 mm		
⑧ Flange clamps		
Article	Order No.	
for DN 60, stainless steel	13 42 90234	
for DN 100, stainless steel	13 42 90246	
for DN 120, stainless steel	13 42 90251	
for DN 150, stainless steel	13 42 90257	
for DN 200, stainless steel	13 42 90261	
⑨ Flange closures		
Article	Order No.	
for hanging in carry-rack, for NW 100	13 42 90346	
for hanging in carry-rack, for NW 150	13 42 90357	
for hanging in carry-rack, for NW 200	13 42 90361	
⑩ Flange seals		
for	Version	
	Silicone	
	Silicone, FEP-coated	
	Order No.	
DN 150	13 42 90457	13 42 90557
DN 200	13 42 90461	13 42 90561
DN 60	13 42 90434	13 42 90534
DN 120	13 42 90451	13 42 90551
DN 100	13 42 90446	13 42 90546

