

Filter Ø25mm, 15ml glass filter holder

Ideal for:

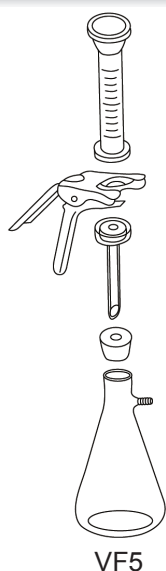
- small volume vacuum filtration for biological or particulate contamination analysis



VF5 - silicone stopper



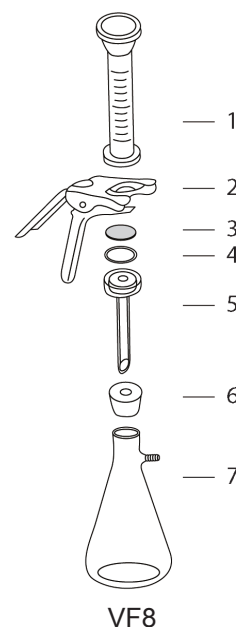
VF8 - silicone stopper
with stainless steel support screen and PTFE gasket



VF5

VF5 - 15ml funnel					
#		Item	Material	Size	Order number
		25mm Glass microanalysis filtration set, complete			00829 167200-05
		25mm Glass microanalysis filtration set, filter holder			00829 167120-32
		Filter holder	Borosilicate glass	Ø25mm	
		Funnel	Borosilicate glass	15 ml	00829 167220-15
2		Clamp	Anodized aluminium		00829 167240-05
3		Support base	Borosilicate glass		00829 167230-04
4		Stopper	Silicone	No. 5	00829 167110-05
5		Receiver flask	Borosilicate glass	125 ml	00829 167250-05

VF8 - 15ml funnel with support screen						
#		Item	Material	Size	Order number	
		25mm Glass microanalysis filtration set, complete			00829 167200-08	
		25mm Glass microanalysis filtration set, filter holder			00829 167120-34	
		Filter holder	Borosilicate glass	Ø25mm		
		Funnel	Borosilicate glass	15 ml	00829 167220-15	
		Clamp	Anodized aluminium			00829 167240-05
		Support screen	Stainless steel		00829 167230-32	
		Gasket	PTFE			00829 167230-42
		Support base	Borosilicate glass		00829 167230-08	
6	Stopper	Silicone	No. 5	00829 167110-05		
7	Receiver flask	Borosilicate glass	125 ml	00829 167250-05		



VF8

Filter Ø47mm, 300ml glass filter holder

Ideal for:

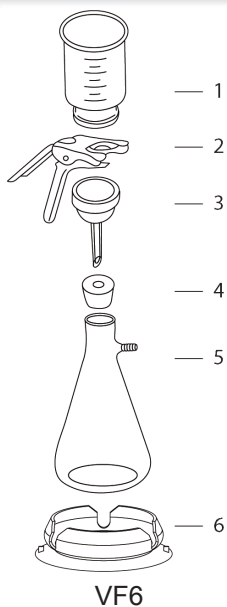
- solvent purification and general filtration for microbiology, suspended solid analysis etc.



VF6 - silicone stopper



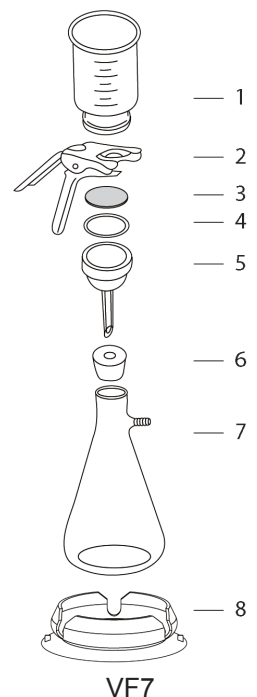
VF7 - silicone stopper
with stainless steel support screen and PTFE gasket



VF6

VF6 - 300ml funnel					
#	Item	Material	Size	Order number	
1	47mm Glass filtration set, complete				00829 167200-06
2	47mm Glass filtration set, filter holder				00829 167120-31
3	Filter holder	Borosilicate glass	Ø47mm		
4	Funnel	Borosilicate glass	300 ml	00829 167210-03	
5	Clamp	Anodized aluminium		00829 167240-01	
6	Support base	Borosilicate glass		00829 167230-03	
7	Stopper	Silicone	No. 8	00829 167110-16	
8	Receiver flask	Borosilicate glass	1000 ml	00829 167250-03	
9	Fixing sucker	Silicone		00829 167200-45	

VF7 - 300ml funnel with support screen					
#	Item	Material	Size	Order number	
1	47mm Glass filtration set, complete				00829 167200-07
2	47mm Glass filtration set, filter holder				00829 167120-33
3	Filter holder	Borosilicate glass	Ø47mm		
4	Funnel	Borosilicate glass	300 ml	00829 167210-03	
5	Clamp	Anodized aluminium		00829 167240-01	
6	Support screen	Stainless steel		00829 167230-31	
7	Gasket	PTFE		00829 167230-41	
8	Support base	Borosilicate glass		00829 167230-07	
9	Stopper	Silicone	No. 8	00829 167110-16	
10	Receiver flask	Borosilicate glass	1000 ml	00829 167250-03	
11	Fixing sucker	Silicone		00829 167200-45	



VF7

Filtration | glass

Filter Ø47mm / Ø90mm, 300ml / 1000ml glass filter holder

Ideal for:

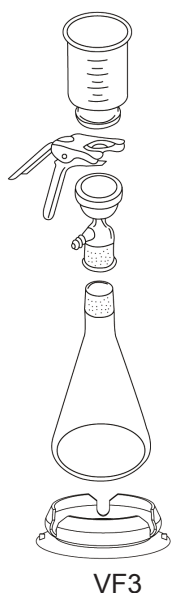
- purification of organic, corrosive liquid such as solvent (mobile phase) for HPLC analysis



VF3 - ground joint socket
Ø47mm, 300ml



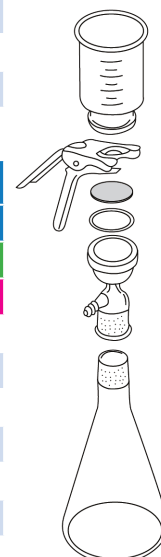
VF10 - ground joint socket
Ø90mm, 1000ml



VF3

VF3 - 300ml funnel					
#		Item	Material	Size	Order number
1		47mm Glass filtration set, complete			00829 167200-03
2		47mm Glass filtration set, filter holder			00829 167120-30
3		Filter holder	Borosilicate glass	Ø47mm	
1		Funnel	Borosilicate glass	300 ml	00829 167210-03
2		Clamp	Anodized aluminium		00829 167240-01
3		Suction cap	Borosilicate glass		00829 167230-01
4		Receiver flask	Borosilicate glass	1000 ml	00829 167250-01
5		Fixing sucker	Silicone		00829 167200-45

VF10 - 1000ml funnel					
#		Item	Material	Size	Order number
1		90mm Glass filtration set, complete			00829 167200-10
2		90mm Glass filtration set, filter holder			00829 167120-35
3		Filter holder	Borosilicate glass	Ø90mm	
1		Funnel	Borosilicate glass	1000 ml	00829 167210-10
2		Clamp	Anodized aluminium		00829 167240-02
3		Support screen	PTFE coated		00829 167230-33
4		Gasket	PTFE		00829 167230-43
5		Suction cap	Borosilicate glass		00829 167230-09
6		Receiver flask	Borosilicate glass	4000 ml	00829 167250-06



VF10