

25 mm Microanalysis Glass Filtration Apparatus



VF 5



VF 8

Features

- ▶ Clearly-marked graduations in funnel are convenient for sample addition.
- ▶ Sintered glass or stainless steel screen membrane support to meet your needs.

Applications

Small volume vacuum filtration for biological or particulate contamination analysis.

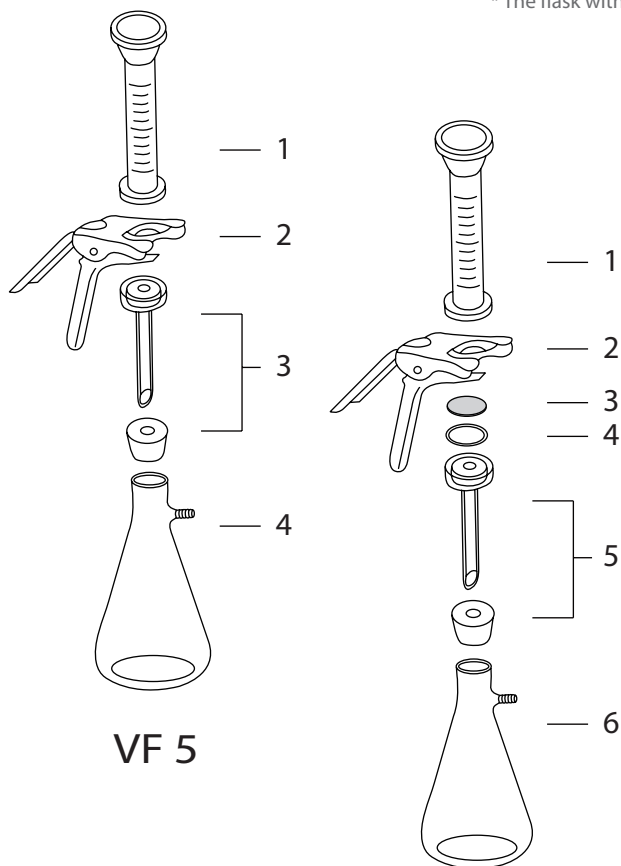
Specifications

Material	VF 5	VF 8
Funnel	Borosilicate glass	Borosilicate glass
Support base	Borosilicate glass	Borosilicate glass
Membrane support	Sintered glass	SS screen with PTFE gasket
Clamp	Aluminum	Aluminum
Stopper	Silicone rubber	Silicone rubber
Receiver flask	Borosilicate glass	Borosilicate glass

Specifications

Funnel capacity	15 ml	15 ml
Flask capacity	125 ml	125 ml
Filter diameter	25 mm	25 mm
Hose barb	ID8	ID8

* The flask withstands nearly full vacuum for use in vacuum filtration.



VF 5

VF 8

Ordering Information

VF 5, 25mm Microanalysis Glass Filtration Set		167200-05
15 ml Glass filter holder		167120-32
1	Glass funnel, 15 ml	167220-15
2	Aluminum clamp	167240-05
3	Sintered glass support base (Including No.5 silicone stopper)	167230-04
4	Receiver flask, 125 ml	167250-05
VF 8, 25 mm Microanalysis Glass Filtration Set		167200-08
15 ml Glass filter holder		167120-34
1	Glass funnel, 15 ml	167220-15
2	Aluminum clamp	167240-05
3	SS support screen	167230-32
4	PTFE gasket	167230-42
5	Glass support base (Including No.5 silicone stopper)	167230-08
6	Receiver flask, 125 ml	167250-05