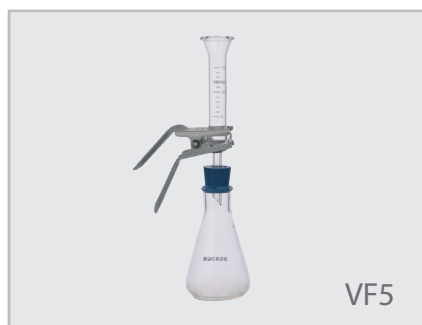


25 mm Glass Microanalysis Filtration Sets



VF5



VF8

Applications

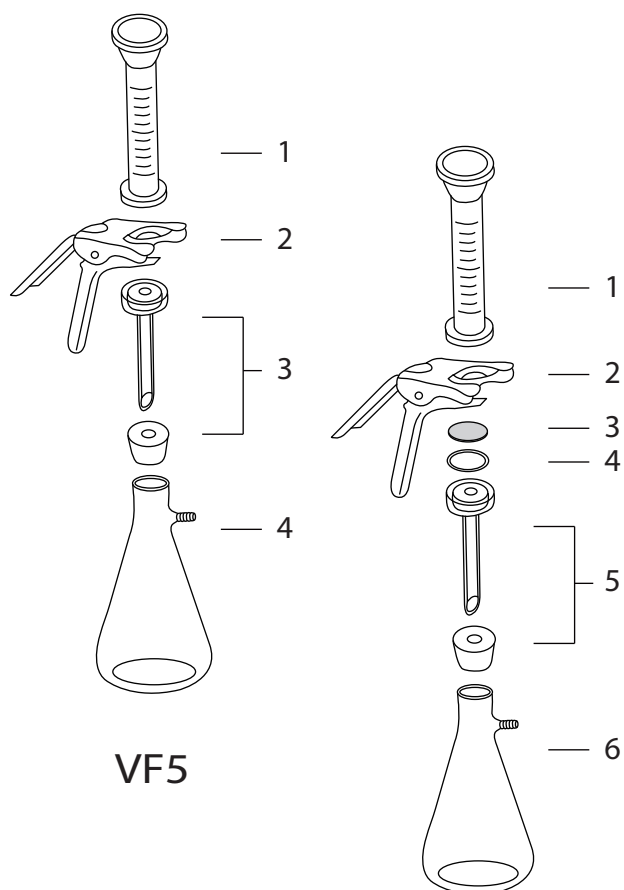
Ideal for small volume vacuum filtration for biological or particulate contamination analysis.

Specifications

Material	VF5	VF8
Filter funnel	Borosilicate glass	Borosilicate glass
Funnel support base	Borosilicate glass	Borosilicate glass
Membrane support	Sintered glass	S.S. screen with PTFE seal
Clamp	Anodized aluminum	Anodized aluminum
Stopper	Silicone rubber (No.5)	Silicone rubber (No.5)
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
Effective filtration area	2.2 cm ²	2.2 cm ²
Hose barb	5/16 inch (8 mm)	5/16 inch (8 mm)



VF5

VF8

Ordering Information

VF5, 25mm Glass Microanalysis Filtration Set 167200-05

15 ml Glass filter holder (1+2+3) 167120-32

1	Glass funnel, 15 ml	167220-15
2	Anodized aluminum clamp	167240-05
3	Glass support base (Including No.5 silicone stopper)	167230-04

4 Receiver flask, 125 ml 167250-05

VF8, 25 mm Glass Microanalysis Filtration Set 167200-08

15 ml Glass filter holder (1+2+3+4+5) 167120-34

1	Glass funnel, 15 ml	167220-15
2	Anodized aluminum clamp	167240-05
3	Stainless steel 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