

47 mm Glass Filtration Apparatus



VF 6



VF 7

Features

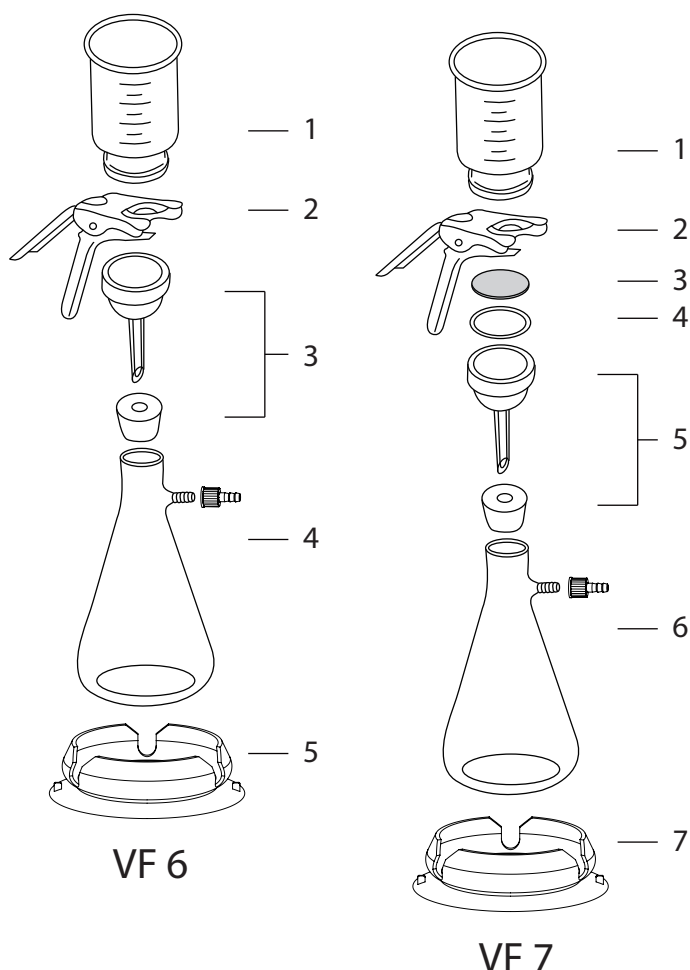
- The screwthread connector helps remove the silicone tube quickly.
- The silicone fixing sucker prevents the receiver flask from tipping over accidentally.

Applications

Solvent purification and general filtration such as microbiology, suspended solid analysis etc.

Specifications

Material	VF 6	VF 7
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 (No.8)	Silicone rubber (No.8)
Receiver flask	Borosilicate glass	Borosilicate glass
Specifications		
Funnel capacity	300 ml	300 ml
Flask capacity	1000 ml	1000 ml
Filter diameter	47 mm	47 mm
Effective filtration area	9.6 cm ²	9.6 cm ²
Hose barb	5/16 inch (8 mm)	5/16 inch (8 mm)



Ordering Information

VF 6, 47 mm Glass Filtration Set		167200-06
300 ml Glass filter holder		167120-31
1	Glass funnel, 300 ml	167210-03
2	Aluminum clamp	167240-01
3	Sintered glass support base (Including No.8 silicone stopper)	167230-03
4	Receiver flask, 1000 ml (with screwthread connector)	167250-03
5	Silicone fixing sucker	167200-45
VF 7, 47 mm Glass Filtration Set		167200-07
300 ml Glass filter holder		167120-33
1	Glass funnel, 300 ml	167210-03
2	Aluminum clamp	167240-01
3	SS support screen	167230-31
4	PTFE gasket	167230-41
5	Glass support base (Including No.8 silicone stopper)	167230-07
6	Receiver flask, 1000 ml (with screwthread connector)	167250-03
7	Silicone fixing sucker	167200-45