

Bottle top Filter

Key Features

- Available in 250 and 500mL sizes
- Polysulfone is strong, washable and autoclavable
- Moulded-in graduations make it easy to see sample volume
- Polypropylene tubing adapter can be stuffed with cotton for sterile venting during autoclaving
- Filters accept 0.25 to 0.3125 in. (6 to 8mm) I.D. vacuum tubing
- Can be screwed onto standard glass media bottle with 45 mm neck size.
- Unit doesn't include glass media bottle



Specifications

Cat No.	BB-BTF-250	BB-BTF-500
Capacity	250 ml	500 ml

Glass Filtration Assembly

Key Features

- All glass assembly made of 3.3 borosilicate glass supplied with a conical filter flask for filtrate collection
- Integral vacuum connection provided to prevent contamination of vacuum line from droplets
- Anodised aluminium spring clamp for longer life
- Ideal for filtration of HPLC solvents and aqueous mobile phase solutions and buffers



Specifications

Each assembly consists of:

- Glass Funnel
- Filter Support Base with sintered glass filter
- Glass Receiver Flask

Cat No.	Filtration Support Base Size (mm)	Glass Filter Funnel Capacity (ml)	Glass Receiver Flask Capacity (ml)
BB-GFS-1000	47	300	1000
BB-GFS-2000	47	300	2000