

Glass Fiber Filter (MGF)

These filters without binder resin retain their structural integrity without weight loss when heated up to 500o C and can therefore be used in gravimetric analysis as well as for the filtrating extremely fine precipitates such as protein, nucleic acids or serum precipitates.

Specifications

Type- MGF/4-MGF/5	Micro Glassfiber Filter
Thickness	0.45 mm
Weight	75 gm ²
Maximum service temperature	500oC
Steam Autoclave	Yes



Ordering Information

Cat.no.	Pre-filter	Quantity pack	Diameter	Solvent resistance	Pore Size (µm)
MGF/4-47	Micro Glass FiberFilter	50	47	Wide	1.5
MGF/4-70	Micro Glass FiberFilter	50	70	Wide	1.5
MGF/4-90	Micro Glass FiberFilter	50	90	Wide	1.5
MGF/4-142	Micro Glass FiberFilter	50	142	Wide	1.5
MGF/4-293	Micro Glass FiberFilter	50	293	Wide	1.5
MGF/5-47	Micro Glass FiberFilter	50	47	Wide	2.0
MGF/5-70	Micro Glass FiberFilter	50	70	Wide	2.0
MGF/5-90	Micro Glass FiberFilter	50	90	Wide	2.0
MGF/5-142	Micro Glass FiberFilter	50	142	Wide	2.0
MGF/5-293	Micro Glass FiberFilter	50	293	Wide	2.0