



Filter Funnels

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Filter funnels are used to measure and concentrate particulate in a fluid sample onto a membrane filter or to purify the filtrate. When selecting a funnel, consider:

- ▶ [Materials of Construction](#)
- ▶ [Sample Volume](#)
- ▶ [Cleaning Requirements](#)

Selection Guide – Filter Funnels

Filter Size (mm)	25	25, 47	47	47	47
Product Number	4203, 4204	4240, 4221	4230	4011,4012, 4013	4238, 4241, 4242, 4247
Description	Polysulfone	Stainless Steel	Parabola Stainless Steel ²	Glass	Polyphenyl-sulfone
Autoclavable?¹	Yes ³	Yes	Yes	Yes	Yes ³
HPLC/IC/Mobile Phase/Degassing					
Microbiology, Pharmaceutical					
Microbiology, Environmental					
Microbiology, Beverage					
Microbiology, Industrial Process Water					
Solvent Filtration					
Water Sampling (Ground/Water)					

¹ Limited by filter type.

² Do not use funnel for filtration of high purity fuels, as explosion may occur.

³ Repeated use of detergents containing polyoxyethylated alkyl phenols and alcohols, and/or anti-corrosion, anti-scaling boiler additives that may carry over in steam, may cause funnel material to crack, thereby reducing the life of the product. Do not autoclave rubber stoppers. Do not autoclave with aluminum foil; use autoclave paper.