

Cameo 30 mm Syringe Filters, PES with GF Prefilter

Description • Increased throughput and speed of sample preparation

- Lower hold-up volume due to an improved flow channel design
- Reduced spacing between the supports within the housing for better handling of small sample volumes or costly samples
- Increases operating pressure up to 130 psi due to the overmold that prevents sample leaking at the seam and keeps the filter unit from bursting in half
- Strict quality control: syringe filters are integrity-tested to ensure a proper filter fit and weld to eliminate any potential filter by-pass
- Accurate labeling: each filter is labeled with the specific filter material and pore size for easy identification even if the syringe filter is not in its original packaging

Specifications:

- Housing: Heat-sealed pure polypropylene without the use of glues or sealants
- Media: Glass fiber prefilter and PES
- Autoclavable: Yes
- Prefilter: 1.0 micron binderless glass-fiber
- Filtration area: 4.8 cm²
- Housing diameter: 33 mm
- Membrane diameter: 30 mm
- Holdup volume: • Inlet/outlet: Female luer lock/Male luer slip

Image(s) are representative of the product group and not necessarily the individual product.

No options of this product are available.

