

Syringe filters with polyether sulphone (PES) membrane diameter 13 mm, porosity 0.22 um, sterile

Syringe Filters are complete ready-to-use filter units with Polyether Sulphone (PES) membrane.

The membrane of PES is hydrophilic and has a low protein absorption.

This feature makes these filters a suitable product for aqueous or partially organic substrates (pH range 2-12) in the pharmaceutical and biological preparation area.

The PES membrane has high flow rates compared to other membranes.

Sterile, single pack.

PP casing.

Available in different diameters and porosities.



Code	Description	Diam.mm	Porosity um	Sterile in single package	Inlet-outlet connection	Pieces per pack.
62157209	Syringe filters with polyether sulphone (PES) membrane diameter 13 mm, porosity 0.22 um, sterile	13	0,22	SI	LLF-LSM	100