

Syringe filters, AC membrane, diam. 13 mm, porosity 0.2 um

Syringe Filters are complete ready-to-use filter units with hydrophilic cellulose acetate (CA) membrane

They are ideal in the laboratory and are used for a wide range of applications such as sample cleaning, particle removal or sterile filtration.

Due to the low protein absorption, filters with this membrane are often used for biological samples (e.g. enzyme solutions, biological macromolecules).

Other applications include clarifying filtration and sterile filtration of aqueous solutions.

The CA membrane is stable at high temperatures.

PP casing.

Available in different diameters and porosities.



Code	Description	Nom diam mm	Porosity um	Sterile in single package	Inlet-outlet connection	Pieces per pack.
62152201	Syringe filters, AC membrane, diam. 13 mm, porosity 0.2 um	13	0,2	no	LLF-LSM	100