

ClearLine syringe filters



Made with a hydrophilic membrane, polyethersulfone syringe filters show both a high thermal and a great chemical resistance. Their water flow rate is ideal for alkaline liquid or organic solvent filtration. They can be used for a very fast filtration of viscous solutions.

Features :

- High flow hydrophilic membrane
- High thermal resistance
- Low aspecific protein adsorption
- For rapid filtration of viscous solutions

Specifications :

- Material : PES – Polyethersulfone
- Color code : Purple
- Pore size : 0,22 µm
- Diameter : 13 mm
- Water flow (mL/mn@10psi) : 70-92
- Bubble point (psi) : 64-68
- pH : 4-8
- Sterile : Yes, gamma-ray methods
- Prefilter : -

Units :

50 syringe filters