

ClearLine membranes filters

The highly asymmetrical pore structure of our PES membranes offers an excellent loading capacity and high flow rate. Naturally hydrophilic, they are made with polyethersulfone polymer and are designed to remove particles during general filtration and their low protein and drug binding characteristics make them ideally suited for life science applications.

Membrane : PES - Polyethersulfone

Pore size (for Ø 47 mm) : 0,22 µm

Water flow @ 10 psi : 11-16 ml/min/cm²

Bubble point : 51-65 psi

Diameter : 47 mm

Non sterile

Colour : White, plain

Units :

100 membranes