

ClearLine membranes filters

Naturally hydrophobic, the PTFE membranes are made with polytetra-fluoroethylene laminated with a PP layer. They can be used in air and gas filtration or for chemically aggressive or acid for samples. For the filtration of aqueous solutions, you should wet them first with isopropanol.

Membrane : PTFE – Polytetra-Fluorethylene

Pore size (for Ø 47 mm) : 0,22 µm

Water flow @ 10 psi : 8-14 ml/min/cm²

Bubble point : 16-25 psi

Diameter : 47 mm

Non sterile

Colour : White, plain

Units :

100 membranes