

ClearLine membranes filters

The MCE membranes are made with cellulose acetate and cellulose nitrate fibres, they are naturally hydrophilic, mechanically stable and have a high loading capacity. They are suitable for microbiological analysis, for colonies counting or for pre-filtration and clarification of samples.

Membrane : MCE - Mixed cellulose ester

Pore size (for Ø 47 mm) : 0,65 µm

Water flow @ 10 psi : 45-58 ml/min/cm²

Bubble point : 28-33 psi

Diameter : 47 mm

Non sterile

Colour : White, plain

Units :

100 membranes