



Membrane filters, cellulose acetate

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Type 111. Resistant to steam sterilisation up to 134 °C, or in dry heat up to 180 °C. Very low adsorption (important when filtering proteinaceous solutions). Suitable for particle removal and ultracleaning of aqueous solutions, methanol, ethanol, high-grade alcohols and residue analysis of fuels and oils. The extractable content of these filters make up 1% of their weight. Other pore sizes and formats available on request.



Code	Description	Packaging
LLG09053044	Membrane filters, cellulose acetate, Diam. 25 mm, Pore size 0.45 µm	100 pz.
LLG09053064	Membrane filters, cellulose acetate, Diam. 25 mm, Pore size 0.2 µm	100 pz.
LLG09053184	Membrane filters, cellulose acetate, Diam. 25 mm, Pore size 1.2 µm	
LLG09053048	Membrane filters, cellulose acetate, Diam. 47 mm, Pore size 0.45 µm	100 pz.
LLG09053068	Membrane filters, cellulose acetate, Diam. 47 mm, Pore size 0.2 µm	100 pz.
LLG09053049	Membrane filters, cellulose acetate, Diam. 50 mm, Pore size 0.45 µm	100 pz.
LLG09053069	Membrane filters, cellulose acetate, Diam. 50 mm, Pore size 0.2 µm	100 pz.



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