TECHNICAL DATA SHEET

MEMBRANE FILTERS 25 MM

Membrane filters are surface filters: all particles are retained on the surface of the filter. Their uniform structure and pore distribution allow the maximum size of the particles passing through them to be determined accurately. They have an absolute filtration rating and a high flow rate, and are made from a hydrophilic blend of cellulose nitrate and acetate, biologically inert and with good thermal stability.
Membrane filters are ideal for clarifying and sterilising biological solutions and aqueous solutions, or for the microbiological analysis of water, beverages, etc.
Can be sterilised by autoclaving.
Blend of cellulose acetate and nitrate
HS CODE 48232000

MEMBRANE FILTERS 25 MM

Boxes of 200 units

Diameter mm	Pore µm	Reference
25	0.22	**479.2520**
25	0.45	**479.2545**
25	0.80	**479.2580**





GRIDDED MEMBRANE FILTERS 25 MM

Their gridded surface makes them ideal for colony counts and for analysing the microorganisms that have been retained.

Boxes of 100 units

Diameter mm	Pore µm	Reference
25	0.22	479.2520-C
25	0.45	479.2545-C
25	0.80	479.2580-C

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