

Membrane filters, Grade NC, made from cellulose nitrate

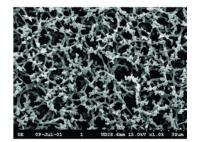
Whatman

Membrane filters, Grade NC, made from cellulose nitrate Applications:

- -For prefiltration and dust measurement, clarification and sterile filtration
- -For aqueous solutions

Properties:

- -Very easily wetted
- -Hydrophilic
- -Can be used up to 125 °C
- -Autoclavable up to 121 °C







Code	Description	Packaging
LLG09057225	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 45, Diam. 100 mm, Pore size 0.45 μm	50 pz.
LLG09057226	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 45, Diam. 110 mm, Pore size 0.45 μm	50 pz.
LLG09057228	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 45, Diam. 142 mm, Pore size 0.45 μm	25 pz.
LLG09057219	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 45, Diam. 25 mm, Pore size 0.45 µm	100 pz.
LLG09057220	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 45, Diam. 47 mm, Pore size 0.45 µm	100 pz.
LLG09057341	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 10, Diam. 47 mm, Pore size 0.1 μm	100 pz.
LLG09058327	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 20, Diam. 47 mm, Pore size 0.2 μm	100 pz.
LLG09057222	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 45, Diam. 50 mm, Pore size 0.45 µm	100 pz.
LLG09057342	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 10, Diam. 50 mm, Pore size 0.1 μm	100 pz.
LLG09058328	Membrane filters, Grade NC, made from cellulose nitrate, Type NC 20, Diam. 50 mm, Pore size 0.2 μm	100 pz.



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