

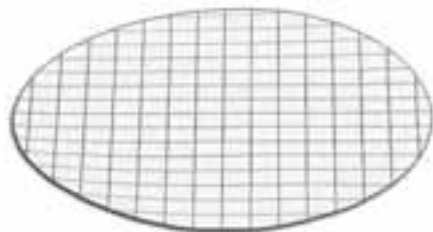
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Description	Pore size (µm)	Ø (mm)	Pk	Cat. No.
Sterile, individually packaged				
White with black grid	0,2	47	100	512-5017
White with black grid	0,2	47	1.000	514-0576
White with black grid	0,2	50	100	512-5027
Green with dark green grid	0,45	47	1.000	611-0684
Green with dark green grid	0,45	50	100	512-5073
Green with dark green grid	0,45	50	1.000	512-5075
Grey with white grid	0,45	47	100	512-5035
Grey with white grid	0,45	50	100	514-7005
White with black grid	0,45	47	100	514-7001
White with black grid	0,45	47	1.000	611-0679
White with black grid	0,45	50	100	514-7003
White with green grid	0,45	47	100	514-7008
White with green grid	0,45	47	1.000	611-0685
White with green grid	0,45	50	100	514-7009
Grey with white grid	0,65	47	100	611-0681
Grey with white grid	0,65	50	100	512-5052
White with black grid	0,65	47	100	514-0575
Non sterile				
Green with dark green grid	0,45	47	100	512-5071
Green with dark green grid	0,45	47	1.000	512-5074
Grey with white grid	0,45	47	100	512-5034
White with black grid	0,45	47	100	512-5014
White with green grid	0,45	47	100	512-5081
Grey with white grid	0,45	50	100	512-5054
White with black grid	0,45	50	100	512-5024
White with green grid	0,45	50	100	512-5082
Grey with white grid	0,65	50	100	512-5051
White with black grid	1,2	47	100	512-5010
White with black grid	1,2	50	100	512-5020



Membrane filters with grid

Sartorius



Hydrophobic cellulose nitrate and cellulose acetate, gridded, autoclavable

Membrane filters for colony count and sterility testing, with outstanding retention rates for microorganisms.

Membranes with 0,45 µm pore size are tested and released according to ISO 7704.

Type	131	135	131	135
Max. temperature (°C)	130	180	130	180
Thickness	115 - 145 µm	120 µm	115 - 145 µm	120 µm

Type	Description	Pore size (µm)	Ø (mm)	Pk	Cat. No.
Sterile, individually packaged					
131	White with black grid, cellulose nitrate, 3 mm hydrophobic edge	0,45	47	100	611-0683
135	White with black grid, cellulose acetate, 3 mm hydrophobic edge	0,45	47	100	515-0173
135	White with black grid, cellulose acetate, 3 mm hydrophobic edge	0,45	50	1	515-0176
Non sterile					
131	White with black grid, cellulose nitrate, 3 mm hydrophobic edge	8	47	100	512-5091
131	White with black grid, cellulose nitrate, 3 mm hydrophobic edge	0,45	50	100	512-5060
135	White with black grid, cellulose acetate, 3 mm hydrophobic edge	0,45	47	100	515-0175
135	White with black grid, cellulose acetate, 6 mm hydrophobic edge	0,45	47	100	515-0174