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Type	Pore size (µm)	Ø (mm)	Pk	Cat. No.
Nylon, hydrophilic, autoclavable				
	0,2	47	100	514-0570
	0,45	25	100	514-0107
	0,45	47	100	516-1746
	0,45	90	50	514-0108
	0,8	47	100	514-0571
PTFE, hydrophobic with PP support, autoclavable				
TE 35	0,2	25	50	514-3142
TE 35	0,2	47	50	514-3143
TE 35	0,2	50	50	514-3144
TE 36	0,45	25	50	514-3132
TE 36	0,45	47	50	514-3133
TE 36	0,45	50	50	514-3134
TE 37	1,0	25	50	514-3122
TE 37	1,0	47	50	514-3123
TE 37	1,0	50	50	514-3124
TE 38	5,0	37	50	516-5022
TE 38	5,0	47	50	514-3113
TE 38	5,0	50	50	514-3114
TE 38	5,0	90	25	516-5023
TE 38	5,0	100	25	514-0384
TE 38	5,0	150	25	516-5024
Cellulose acetate, hydrophilic, autoclavable				
OE 66	0,2	25	100	514-2361
OE 66	0,2	47	100	514-2362
OE 66	0,2	50	100	514-2363
OE 67	0,45	25	100	514-2351
OE 67	0,45	47	100	514-2352
OE 67	0,45	50	100	514-2353
OE 67	0,45	142	25	514-2354
ST 68	0,8	47	100	514-0100
ST 69	1,2	47	100	514-2322
Cellulose nitrate, hydrophilic, autoclavable				
	0,1	47	100	514-2272
	0,2	25	100	514-2261
	0,45	25	100	514-2251
	0,45	47	100	514-2252
	5,0	47	100	514-2222



Membrane filters Whatman (GE Healthcare)

Membrane: PTFE, autoclavable

Virtually inert to chemical and biological agents. Good prefilter for heavily particulate laden and viscous fluids. Can be folded or handled as laboratory paper. Resistant to concentrated acids, alkalis and oxidisers.

Pore size	0,2 µm	0,5 µm
Thickness	130 µm	120 µm
Airflow rate	4,5 l/min/cm ² (0,7 bar)	7,5 l/min/cm ² (0,7 bar)
Max. temperature (°C)	120	

Type	Pore size (µm)	Ø (mm)	Pk	Cat. No.
WTP	0,2	47	100	516-1741
WTP	0,5	47	100	516-1742



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