

Find the 2 membrane filters you use the most, and you'll see our point. And get free samples.

The point you'll see is that S&S offers more different types of membrane filters or laminates (over 115!) for microfiltration or ultrafiltration than anybody else.

For instance, just about every nitrocellulose membrane listed below is available in the following formats: white, black or green; with low extractables for gravimetrics; plain or with a 3.1mm or 5mm grid; hydrophobic or hydrophobic-edges; air-side up for leukocyte chemotaxis assays; pre-sterilized with ETO gas or packaged for use in the autoclave. Plus — as we are sure our samples will prove — they're of the highest quality and uniformity.

This list shows some of our best-sellers. Find the two different membrane types you use most, check the size you want, fill in your name and address, and mail the form to us. Your free samples will be on their way to you quickly. If you don't see the membrane type you need, indicate what you do need in the blank space at the bottom — we probably have it, too. And if the size you want isn't here, we'll supply any

standard size up to 50mm — just indicate which one.

What does it mean to you if S&S makes so many different filters and you may use only two? It means that if you start with S&S you can stay with S&S, no matter how your membrane filter applications might change. One brand, one source, one high level of quality.

Check your two choices now and get your free samples.



SCHLEICHER & SCHUELL



Keene, New Hampshire 03431

Schleicher & Schuell GmbH, D-3354, Dassel, West Germany
Schleicher & Schuell AG, 8714, Feldbach ZH, Switzerland

S&S GRADE #	PORE SIZE (μ m)	DESCRIPTION	DIAMETER		
			25mm	47mm	Other (Up To 50mm)
AE 100/LK	12	Nitrocellulose, white, specially packaged for leukocyte chemotaxis assays			
AE 99	8	Nitrocellulose, white, plain			
AE 98	5	Nitrocellulose, white, plain			
AE 98/LK	5	Nitrocellulose, white, specially packaged for leukocyte chemotaxis assays			
AE 97	3	Nitrocellulose, white, plain			
AE 95	1.2	Nitrocellulose, white, plain			
AE 91	0.8	Nitrocellulose, white, plain			
BC 07/21GAP	0.7	Nitrocellulose, white 3.1mm black grid, autoclave pack, 10 envelopes, 10 filters and 10 nutropads per envelope, for fecal coliform analysis			
BA 90	0.6	Nitrocellulose, white, plain			
BA 90/21	0.6	Nitrocellulose, white 3.1mm black grid			
BA 85	0.45	Nitrocellulose, white, plain			
BA 85/21	0.45	Nitrocellulose, white 3.1mm black grid			
BA 85/21GAP	0.45	BA85 autoclave pack, 10 envelopes, 10 filters & nutropads per envelope			
BA 83	0.2	Nitrocellulose, white, plain			
BA 80	0.15	Nitrocellulose, white, plain			
PH 79	0.1	Nitrocellulose, white, plain			
EI 41	<0.005	Nitrocellulose, transparent, plain, furnished moist			
ST 69	1.2	Cellulose acetate, white, plain			
OE 67	0.45	Cellulose acetate, white, plain			
OE 66	0.2	Cellulose acetate, white, plain			
AC 62	0.010-0.005	Cellulose acetate, transparent, plain, furnished moist			
AC 61	<0.005	Cellulose acetate, transparent, plain, furnished moist			
RC 59	0.6	Regenerated cellulose, white, plain			
RC 58	0.2	Regenerated cellulose, white, plain			
RC 57	0.15	Regenerated cellulose, white, plain			
RC 51	<0.005	Regenerated cellulose, transparent, plain, furnished moist			
TE 39	15.0	PTFE on non-woven polypropylene, white, plain			
TE 38	5.0	PTFE on non-woven polypropylene, white, plain			
TE 36	0.5	PTFE on non-woven polypropylene, white, plain			
TE 35	0.2	PTFE on non-woven polypropylene, white, plain			
TE 30	0.02	PTFE on non-woven polypropylene, white, plain			

Send to Schleicher & Schuell, Inc., Keene, N.H. 03431

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Name _____ Institution/Company _____

Address _____ City _____ State _____ Zip _____ Phone () _____

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