



Venting filters, AcroVent®



PTFE hydrophobic membrane, PP housing

Economical, disposable device decreasing contamination risks. Ideal for gas lines for CO₂ incubators.

Airflow rate (l/min)	8 (0,2 bar)
Inlet/outlet	for tubing Ø 6,4 - 12,7 mm
Max. pressure (bar)	4,1
Max. temperature (°C)	130

Pore size (µm)	Filtration area (cm ²)	Pk	Cat. No.
0,2	19,6	10	514-4108



Venting filters, Acro® 50



Membrane: PTFE on a hydrophobic PP support; housing: PP, autoclavable

Reusable filters with superior performance for critical applications, ideal for use with bioreactors and fermenters and for filtration of aggressive solvents.



Airflow rate (l/min)	8 (0,2 bar)			12 (0,2 bar)	15 (0,2 bar)
Inlet/outlet	stepped hose barbs 6,4 - 12,7 mm Ø	1/8" MNPT	9,5 mm Ø straight	stepped hose barbs 6,4 - 12,7 mm Ø	1/8" MNPT
Max. pressure (bar)	4,1				
Max. temperature (°C)	130				
Pore size	0,2 µm			0,45 µm	1 µm
Ø (mm)	50				

Pore size (µm)	Filtration area (cm ²)	Pk	Cat. No.
0,2	19,6	18	514-4109
0,2	19,6	72	516-7600
0,2 *	19,6	18	516-7627
0,2 **	19,6	18	516-7628
0,45	19,6	18	514-4110
1	19,6	18	514-4111
1 *	19,6	18	515-0125

* inlet/outlet: 1/8" MNPT

** inlet/outlet: 9,5 mm diameter straight



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