



Venting filters
Sartorius



Hydrophobic PP reinforced PTFE membrane, PP housing, sterile

For the sterile venting of small fermenters and culture vessels.

Table with 4 columns: Airflow rate (l/min), Inlet/outlet, Max. temperature (°C), Pore size, Pk, Cat. No. It lists specifications for Sartorius filters including airflow rates of 5 and 8.5 l/min, max temperature of 134°C, and pore sizes of 0.2 and 0.45 µm.

* non sterile
** PE-strengthened PTFE in cryolite housing



Filtration capsules, AcroPak™ 300



PTFE hydrophobic membrane, PP housing

For high airflow rate venting applications. Also useful for aggressive solvent filtration.

- 100% integrity tested

Table with 4 columns: Airflow rate (l/min), Inlet/outlet, Max. pressure (bar), Max. temperature (°C), Water flow rate, Pk, Cat. No. It lists specifications for AcroPak 300 capsules including an airflow rate of 32 l/min and a max pressure of 4.1 bar.



HEPA capsules



Versapor® membrane, PP housing

Designed to provide bacteria-free air (HEPA: High Efficiency Particulate free Air) for sterile applications. Porous membrane delivering high airflow rates at low differential pressure and extends filter life.

Ensures particulate free air with 99,97% retention of 0,3 µm DOP aerosol (ASTM D 2986-71).

Can be used for non sterilising liquid prefiltration.

Table with 4 columns: Inlet/outlet, Max. pressure (bar), Max. temperature (°C), Pk, Cat. No. It lists specifications for Versapor capsules including inlet/outlet details and a max pressure of 3.4 bar.