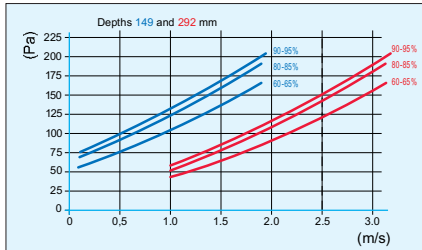
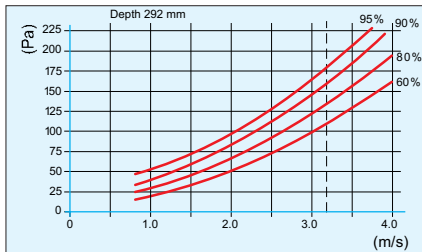


Compact Filters



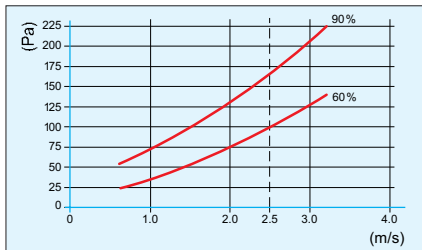
VariCel AM

VariCel AM features a fire retardant, water resistant glass fibre media with a galvanized steel frame. Aluminium separators are used to provide a smooth airflow through the media. The filter is suitable for heavy duty applications. Also available in high temperature (HT) executions.



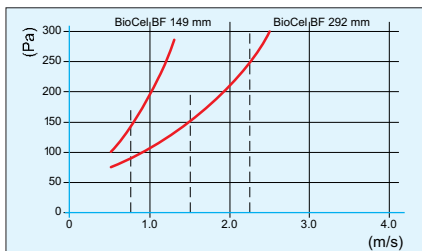
VariCel V

This filter is made of non-corrosive materials and features a fire retardant, water resistant glass fibre media with thermoplastic separators, housed in a sturdy polystyrene frame. The filter is light, easy-to-install and fully incinerable. Also available with Intersept® biostatic preservative.



VariCel II

Compact, light and easy to install is an appropriate way to describe this high efficiency extended surface mini-pleat filter. Featuring the AAF Slim Line Design™ concept, this filter is ideal for installations in which space is limited. Also available with Intersept® biostatic preservative and with a metal header. (VariCel II MH).



BioCel BF

BioCel BF features a fire retardant, water resistant glass fibre media and is designed to filter fine particulate matter. It has a galvanized steel frame with aluminium separators. The filter is suitable for heavy duty applications.

	VariCel AM			VariCel V				VariCel II		BioCel BF
Type	6	9	10	V6-6	V6-9	V6-10	V6-11	V-II	V-II	BF
Depth (mm)	149/292	149/292	149/292	292	292	292	292	97	97	292
EN 779 / EN 1822	F6	F7	F8	F6	F7	F8	F9	F6	F8	H10
Efficiency (%)	60-65	80-85	90-95	60-65	80-85	90-95	>95	60	90	> 85
Max. Temperature (°C)	150	150	150	70	70	70	70	65	65	150
Initial resistance (Pa)	120	140	150	110	125	155	180	100	165	250
Final resistance (Pa)	350	350	350	600	600	600	600	450	450	350
Rated face velocity (m/s)	1.25/2.5	1.25/2.5	1.25/2.5	3.2	3.2	3.2	3.2	2.5	2.5	2.25
Spec Sheet (no.)	598	598	598	8	8	8	8	599	599	9