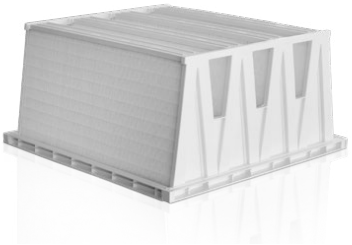
Compactfilter - miniplis - fijnfilter(type V)

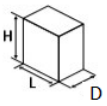
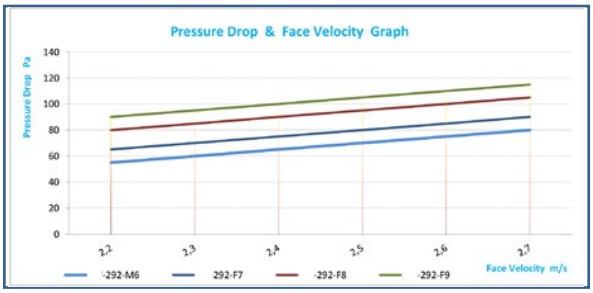
DFZV(S) serie - groot oppervlakte

Karakteristieken :

Toepassingen : HVAC, Industrie, cleanrooms, stofafzuiging, labo
Kader : Kunststof
Seperatoren : Hotmelt

Filtratiemedium : Synthetisch - groot oppervlakte
Dichting : PU optie
Filtratieklasse volgens EN779-2012 / ISO 16890 - ePM2,5 , ePM1
Maximale eindverschildruk : 450 Pa
Maximale temperatuur : 65°C
Maximale relatieve vochtigheidsgraad : 100%





Afmetingen LxHxD (mm)	Filternorm ISO 16890	Filternorm EN779:2012	Oppervlakte (m²)	Debiet (m³/h)	In. verschildruk (Pa)
287x592x292	ePM2,5 55%	M6	9	1700	65
287x592x292	ePM1 85%	F9	9	1700	95
287x592x292	ePM1 75%	F8	9	1700	85
287x592x292	ePM1 60%	F7	9	1700	75
490x592x292	ePM2,5 55%	M6	16	2800	65
490x592x292	ePM1 85%	F9	16	2800	95
490x592x292	ePM1 75%	F8	16	2800	85
490x592x292	ePM1 60%	F7	16	2800	75
592x592x292	ePM2,5 55%	M6	19	3400	65
592x592x292	ePM1 85%	F9	19	3400	95
592x592x292	ePM1 75%	F8	19	3400	85
592x592x292	ePM1 60%	F7	19	3400	75