

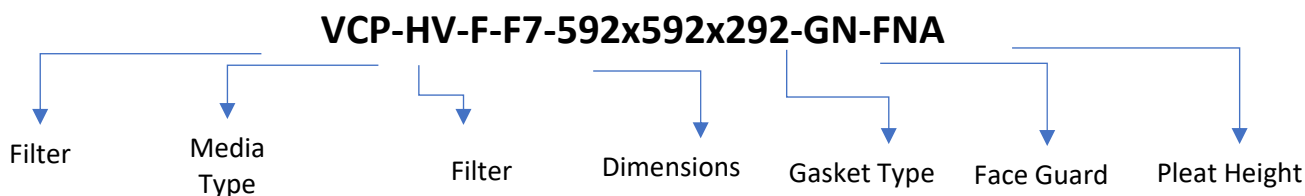


FINEX HVAC Series V Compact Plastic Filter

Application	: Capturing fine particles, Second or final stage filter in HVAC, Pre-filter for HEPA filters
Pleat Technology	: Mini Pleat
Media	: High quality Fiberglass
Frame	: Galvanized, Plastic
Gasket	: Optional, Polyurethane, EPDM
Separator	: Hot Melt Technology
Rh max	: 95%
Tmax (Working)	: 75°C
Tmax	: 80°C
Filtration Efficiency	: M5, M6, F7, F8, F9 @ EN 779, ISO 16890
Frame Depth	: 292 mm



APC CODE CHART



Code	Description
VC	V Compact
G	Galvanized
P	Plastic
F	Fiber Glass
HV	HVAC Series
EE	Eco Energy Serises
FR	Flame Retardant
EX	Conductive / Dissipative Media
PH	Pleat Height
WR	Water Repellent
HT	High Temperature

Code	Description
FNA	Without Faceguard
FGU	Face Guard Upstream
FGD	Face Guard Downstream
GN	Without Gasket
GPU	Gasket Polyurethane Upstream
GEU	Gasket EPDM Upstream



FINEX HVAC Series V Compact Plastic Filter

Plastic Frame Height: 292 mm / Pleat Height: 25 mm

Filter Code	EN 779	ISO 16890	Width	Height	Depth	Filtration Area	Pleat Height	Pressure Loss
VCP-HV-F-M5-287x592x292-GN-FNA	M5	ePM10 60%	287 mm	592 mm	292 mm	7,0 m ²	25 mm	1.700 m ³ /h @ 70 Pa
VCP-HV-F-M5-490x592x292-GN-FNA	M5	ePM10 60%	490 mm	592 mm	292 mm	11,9 m ²	25 mm	2.700 m ³ /h @ 70 Pa
VCP-HV-F-M5-592x592x292-GN-FNA	M5	ePM10 60%	592 mm	592 mm	292 mm	14,4 m ²	25 mm	3.400 m ³ /h @ 70 Pa
VCP-HV-F-M6-287x592x292-GN-FNA	M6	ePM10 75%	287 mm	592 mm	292 mm	7,0 m ²	25 mm	1.700 m ³ /h @ 80 Pa
VCP-HV-F-M6-490x592x292-GN-FNA	M6	ePM10 75%	490 mm	592 mm	292 mm	11,9 m ²	25 mm	2.700 m ³ /h @ 80 Pa
VCP-HV-F-M6-592x592x292-GN-FNA	M6	ePM10 75%	592 mm	592 mm	292 mm	14,4 m ²	25 mm	3.400 m ³ /h @ 80 Pa
VCP-HV-F-F7-287x592x292-GN-FNA	F7	ePM1 55%	287 mm	592 mm	292 mm	7,0 m ²	25 mm	1.700 m ³ /h @ 90 Pa
VCP-HV-F-F7-490x592x292-GN-FNA	F7	ePM1 55%	490 mm	592 mm	292 mm	11,9 m ²	25 mm	2.700 m ³ /h @ 90 Pa
VCP-HV-F-F7-592x592x292-GN-FNA	F7	ePM1 55%	592 mm	592 mm	292 mm	14,4 m ²	25 mm	3.400 m ³ /h @ 90 Pa
VCP-HV-F-F8-287x592x292-GN-FNA	F8	ePM1 75%	287 mm	592 mm	292 mm	7,0 m ²	25 mm	1.700 m ³ /h @ 100 Pa
VCP-HV-F-F8-490x592x292-GN-FNA	F8	ePM1 75%	490 mm	592 mm	292 mm	11,9 m ²	25 mm	2.700 m ³ /h @ 100 Pa
VCP-HV-F-F8-592x592x292-GN-FNA	F8	ePM1 75%	592 mm	592 mm	292 mm	14,4 m ²	25 mm	3.400 m ³ /h @ 100 Pa
VCP-HV-F-F9-287x592x292-GN-FNA	F9	ePM1 80%	287 mm	592 mm	292 mm	7,0 m ²	25 mm	1.700 m ³ /h @ 120 Pa
VCP-HV-F-F9-490x592x292-GN-FNA	F9	ePM1 80%	490 mm	592 mm	292 mm	11,9 m ²	25 mm	2.700 m ³ /h @ 120 Pa
VCP-HV-F-F9-592x592x292-GN-FNA	F9	ePM1 80%	592 mm	592 mm	292 mm	14,4 m ²	25 mm	3.400 m ³ /h @ 120 Pa