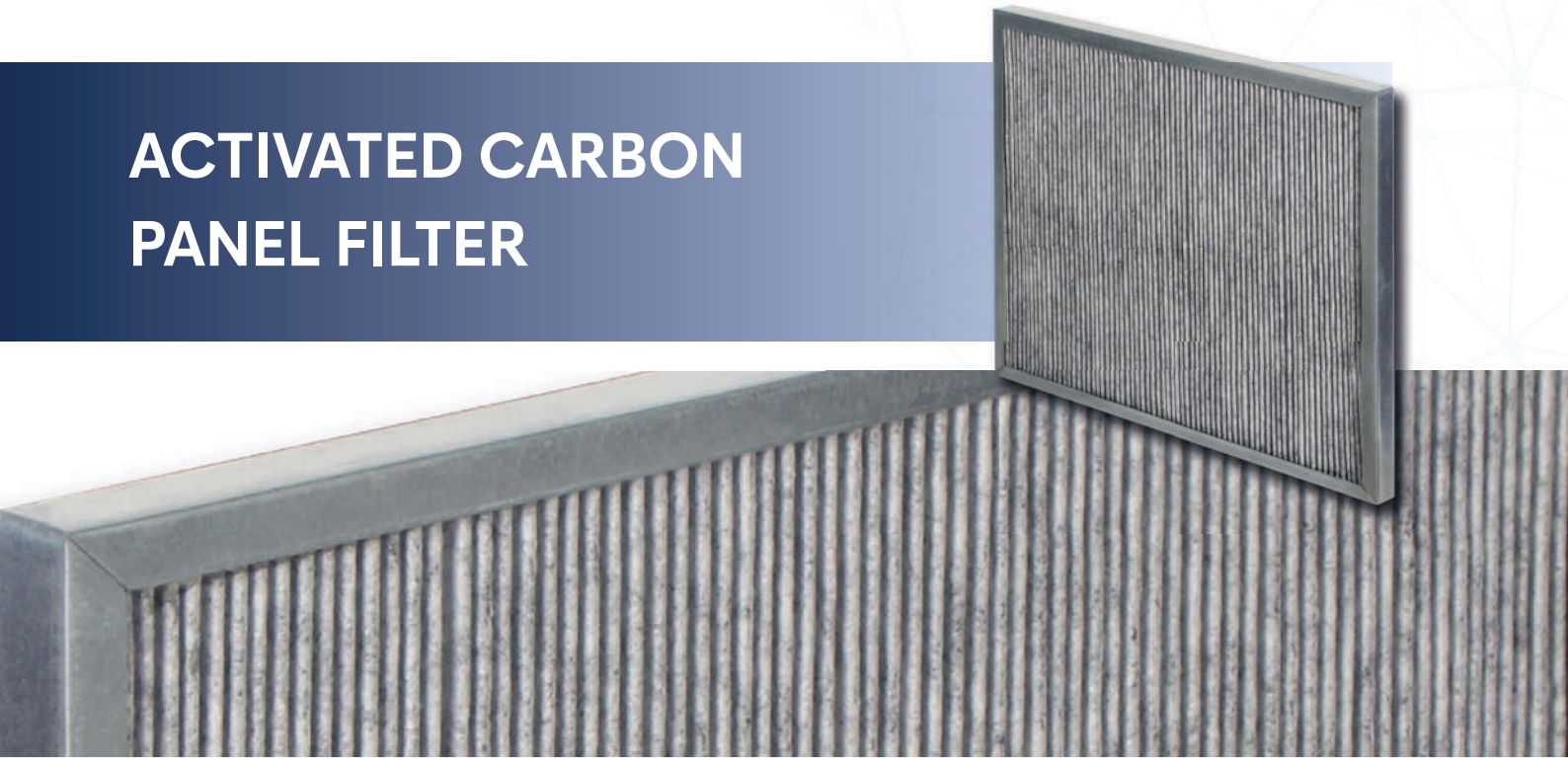
ACTIVATED CARBON PANEL FILTER



Applications:
Gas-phase filtration
Offices
Hospitals
Airports

Highlights:
- Remove volatile organic compounds (VOC's)
- Odors
- Compact design
- Simple installation and handling

Media:	AC between sythetic layer
Frame:	Galvanized
Max. Operating Temperature:	50°C
Relative Humidity	50%

Type:	High efficiency, activated carbon
Media Weight:	400gsm
Gasket:	Without, EPDM

Filter Model	Filter Class	Dimensions WxHxD (mm)	Filtration Area (m^2)	Nominal Airflow (m^3/h)	Initial Pressure Drop (Pa)
AFP-G-287-287-48-W	Activated Carbon	287x287x48	1,0	375	80
AFP-G-287-592-48-W	Activated Carbon	287x592x48	2,0	750	80
AFP-G-592-592-48-W	Activated Carbon	592x592x48	4	1500	80

ACTIVATED CARBON PANEL FILTER CODE CONFIGURATION

Filter Type	Frame	Dimensions (mm)	Gasket
AFP : Activated Carbon Panel Filter	G: Galvanized Metal	592x592x48	W: Without E: EPDM Flat EE: EPDM Flat on Both Side C: Continuous Grey EPDM CC: Grey EPDM on Both Side