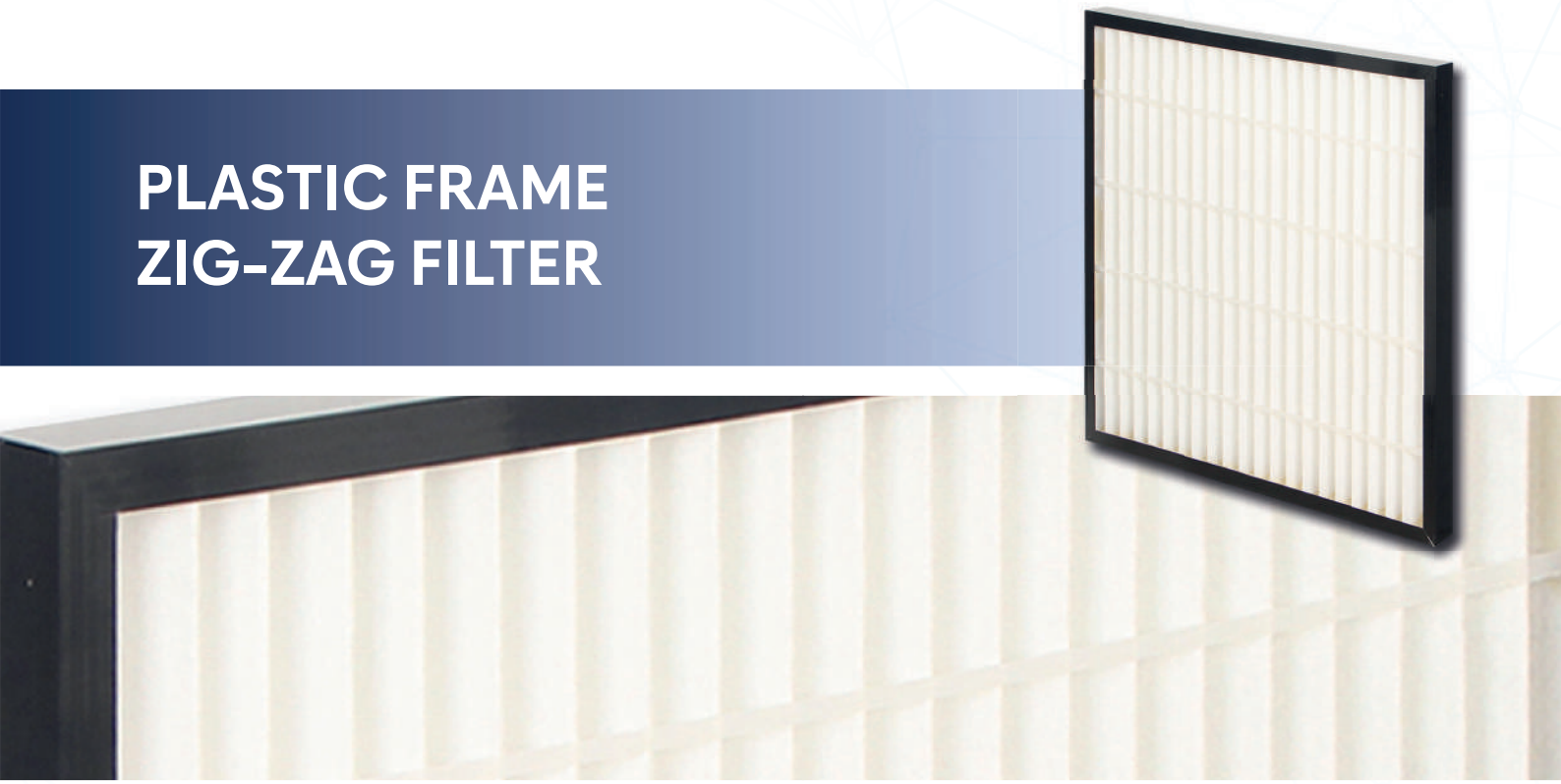
PLASTIC FRAME ZIG-ZAG FILTER



Applications:
Pre-filter for ventilation equipment and HVAC
Highly effective with coarse dust
Air Intake Systems

Highlights:
- Simple and light weight
- Disposable
- Plastic frame

Filter Standard:	ISO 16890
Filter Class:	ISO Coarse
Media:	Synthetic Fiber
Frame:	Polystyrene

Rec. Final Pressure Drop EN13053:	Initial ΔP +50 Pa or initial ΔP x3 whichever is lower
Max. Operating Temperature:	80°C
Standard depth:	48 - 96 mm

Filter Model	Filter Class EN 779 (cancelled)	Filter Class ISO 16890	Dimensions WxHxD (mm)	Filtration Area (m^2)	Nominal Airflow (m^3/h)	Initial Pressure Drop (Pa)
GZ-G4-P-H-287-287-48	G4	Coarse 65%	287x287x48	0,3	850	80
GZ-G4-P-H-287-592-48	G4	Coarse 65%	287x592x48	0,6	1700	80
GZ-G4-P-H-592-592-48	G4	Coarse 65%	592x592x48	1,2	3400	80
GZ-G4-P-H-287-287-96	G4	Coarse 65%	287x287x96	0,6	850	55
GZ-G4-P-H-287-592-96	G4	Coarse 65%	287x592x96	1,2	1700	55
GZ-G4-P-H-592-592-96	G4	Coarse 65%	592x592x96	2,4	3400	55

"Other dimensions are available on request."
"Differential Pressure Tolerance (±10% + 5 Pa) or (10 Pa + 5 Pa) whichever is greater"

PLASTIC FRAME ZIG-ZAG FILTER CODE CONFIGURATION

Filter Type	Filter Class	Frame	Capacity	Dimensions (mm)	Faceguard	Gasket
GZ-P-H : Plastic Frame Zig-Zag Filter	G4	P : Plastic	H: High	592x592x48	FW: Without FC: On Clean Side FD: On Dirty Side FB: On Both Sides	W: Without P: Continuous Pu Foam PP: Pu Foam on Both Sides E: EPDM EE: EPDM Flat On Both Sides C: Continuous Grey EPDM CC: Grey EPDM on Both Sides

