

Airpad Select NoGlass

Product Range



Features



Applications



Filter Class

G

Coarse



KEY FACTS

- Polyester filter medium
- Progressive structure
- Easy installation and handling
- Maintenance-friendly

DESIGN

Synthetic, 100 % polyester filter medium in a robust frame.

APPLICATIONS

Prefiltration for air conditioning and ventilation equipment and/or systems, highly effective for coarse dust.

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PERFORMANCE DATA

Article No.	Filter Class		Dimensions	Flow Rate	Pressure Drop
	ISO 16890	EN 779	mm	m ³ /h	Pa
800211023456	Coarse 60%	G2	245 x 245 x 12	432	70
800211023470	Coarse 60%	G2	372 x 372 x 12	996	70
800211023429	Coarse 75%	G3	395 x 624 x 22	1775	75
800211023421	Coarse 75%	G3	596 x 596 x 22	2558	75
800211023394	Coarse 80%	G4	245 x 245 x 47	432	80
800211023400	Coarse 80%	G4	496 x 624 x 47	2228	80
800211023396	Coarse 80%	G4	596 x 596 x 47	2558	80
800211023390	Coarse 80%	G4	496 x 624 x 98	2228	85

SPECIFICATION

Recommended air velocity	Flow rate ± 25 %	Rec. final pressure for efficient energy use acc. to EN 13053	Lowest value of initial pressure drop + 50 Pa, or initial pressure drop x 3
Heat resistance	Max. 70 °C	Moisture resistance	100 % rel. humidity
Regenerable	No	Incinerable	Yes (excluding metal frame versions)

OPTIONS

Frame	Moisture-resistant cardboard (standard), galvanized steel with grids (optional), or refillable galvanized frame
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