

AmerGlas Box

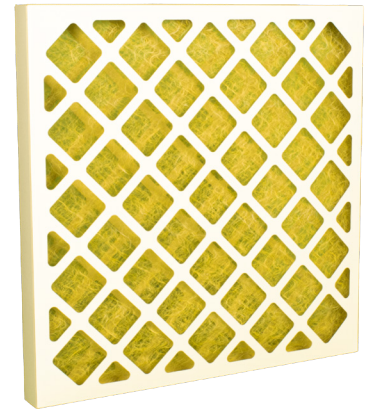
DISPOSABLE PANEL FILTERS

Features and Benefits

- Progressive density media
- High dust holding capacity
- Industrial heavy-duty version
- Fully inc

Applications

These sturdy economical panel filters are used for general air filtration in all types of cooling, heating and ventilating systems.



Configurations

Filter media	Glass
Frame material	Metal / Cardboard / Plastic
Max. Operating Temperature	75 °C
Recom. final pressure drop	Subject to optimization of lifecycle costs, max 250 Pa
Recom. airflow range	75% - 125% (of nominal airflow)
Moisture resistance	100% relative humidity

Technical data

Filter name	Dimensions (mm) 592 x 592 x Depth	Initial dp (Pa) @ 3400 m ³ /h	Prev. rated EN779:2012	ISO 16890 Classification
AmerGlas Box	25	30	G2	Coarse 35%
AmerGlas Box	45	50	G2	Coarse 35%

Configurations

Dimension	592 x 592	287 x 592	495 x 592
Depth	Cardboard: 25, 45 and 95 mm Metal: 20, 48 and 98 mm Plastic: 48 and 96 mm		



Bringing clean air to life:

AAF International
European Headquarters
Odenwaldstrasse 4, 64646 Heppenheim
Tel: +49 (0)6252 69977- 0
aafintl.com

Specifications and performance data contain average values within existing production specification tolerances and are subject to change without prior notice. AAF explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this information.

©2024 AAF International and its affiliated companies.
PA_203_EN_022024