



Panel Filter 8-10mm Aluminium Frame

Description:

Also known as return air panels or lint screens, 8-10mm Panel filters are used in HVAC systems to catch coarse particles. 8-10mm Panel filters are low resistance and suitable for residential, commercial, and industrial applications. Advance Filtration Group can manufacture to almost any custom size required.

Manufacture:

- Available in 8mm – 10mm channel depths.
- Media is sealed into the frame using a rubber spline.
- Larger sizes will be manufactured with a support brace for rigidity.
- Standard filter media used is G2 rated; other efficiencies are available if required.

Uses:

- 8-10mm Panel filters are used in HVAC systems to catch coarse particles.
- Can be used as duct filtration or in return air grills.

Filter maintenance:

- 8-10mm Panel filters to be inspected for damage and replaced immediately if any type of damage or wear is visible.
- 8-10mm Panel filters can be washed up to 6 times.

Options available:

- Non-standard sizes available.
- Choice of media efficiency from G2 or Nylon Mesh



PERFORMANCE DATA

Product Code	Rating	Average Arrestance	Initial Pressure Drop (Pa)	Initial Resistance (Pa)
FPF8G2	G2	75 %	25	45 / 80
FPF10G2	G2	75 %	25	45 / 80

Note: All information is correct to the knowledge of Advance Filtration Group Pty. Ltd. at the time of publication. Advance Filtration Group policy of continuous product development and reserves the right to change the design and specifications without notice. No assurance is implied. Results may vary per installation. Please confirm all Advance Filtration Group Pty. Ltd. products with a technical representative for the suitability of the Advance Filtration Group Pty. Ltd. product within your installation and location within Australia. © Copyright Advance Filtration Group Pty. Ltd 2020