



Filtration Technology

Vee-Glass

Vokes Disposable Pre-Filters

Applications

Vokes Vee-Glass disposables are suited to general air conditioning and ventilation systems that need to cope with a high dust load. They can be used as a pre-filter to a higher efficiency system or as a fresh air intake filter to a plant room

Construction

The Vokes Vee-Glass filter consists of a Vokes Vee-Glass pad retained in a cardboard frame.

The Vokes pad can be impregnated with a viscous agent to promote efficiency.

Vee-Glass Media

Vokes Vee-Glass filter media is manufactured as a continuous glass filament. Vokes Vee-Glass was developed to provide a highly stable filtration media at a G3 rating.

The media has multi-stage filtration characteristics, with an open structure on the intake face graduating in density to a laminate backing on the downstream side.

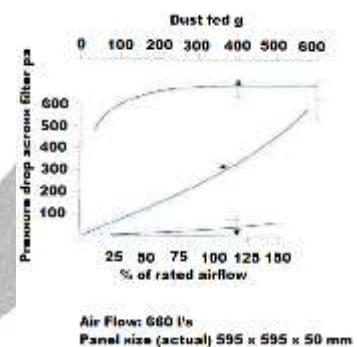
The open structure of the upstream side discourages surface loading and promotes depth filtration, ensuring a high dust holding capacity and minimising resistance to airflow.

The denser backing provides fine filtration, while minimising the carry-over of media fibres and collected dirt.

Reliability

Vee-Glass media will not absorb moisture, has excellent water stripping properties and is not conducive to supporting mould, growths or other infestations.

Test Data



Vokes Vee-Glass disposables have been tested in accordance with AS1324.2. Contact your nearest AES Environmental branch or distributor for further information

**Made in
Australia**

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