

Filtration Technology

Super-Vee

Vokes Disposable Pre-Filters

Applications

Vokes Super-Vee panel filters are designed for air conditioning systems that require a filtration efficiency higher than those achievable with Vokes Vee-Glass panel filters.

Vokes Super-Vee is ideally suited to paint plants, chemical laboratories, hospitals, textile mills, distilleries, food processing plants and retail shops. They are also suitable for use as a pre-filter in a high efficiency system.

combine a Vokes Vee-Glass pad with a high performance pleat in the one frame making it a high performing filter with a high dust loading capacity that's suitable for industrial and commercial applications.

Construction

The Vokes Super-Vee combines a Vokes Vee-Glass pad with a high performance pleat in the one frame making it a high performing filter with a high dust loading capacity

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

Vee-Glass Media

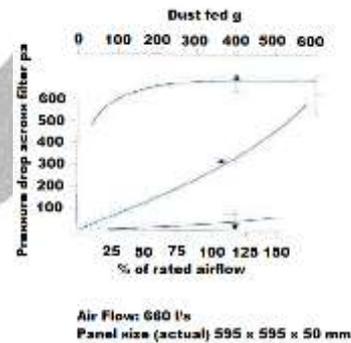
Vokes Vee-Glass filter media is manufactured as a continuous glass filament. Vokes Vee-Glass was developed to provide a highly stable filtration media at a G3 rating.

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

Test Data



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

**Made in
Australia**

A division of
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