

AIR160 3M HAF Filter

Benefits and features

Double the efficiency

By using an electrostatic charge, 3M HAF filters are able to operate with twice the efficiency of washable foam. They attract, capture, and retain more particles than traditional filter media.

With an HAF filter, you get maximum dust removal and maximum airflow to handle more volume.

Resists mould growth

A 3M HAF filter includes an antimicrobial agent that prevents mould from growing on its surface.

Get maximum water removal performance

A 3M HAF filter keeps the disinfection chamber of the Air 160 cleaner, so optimized disinfection is guaranteed. Plus, the filters open channel structure has minimal airflow resistance.

In the warm Air 160 disinfection chamber, this can keep your filter from becoming a mould colony, which is quite possible with foam or paper filters.

Product Details

Electrostatically charged for enhanced particle capture and retention

3M microstructure design assists in effective particle capture

100% synthetic media

Easily adaptable to many existing equipment configurations

Airborne dust capture maintains productivity of in-room heating and air conditioning units while maintaining good airflow

Frameless and self-supporting characteristics allow for easy installation and replacement

Dimensions : 120 x 120 x 20mm (L x W x D)

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