ABOUT

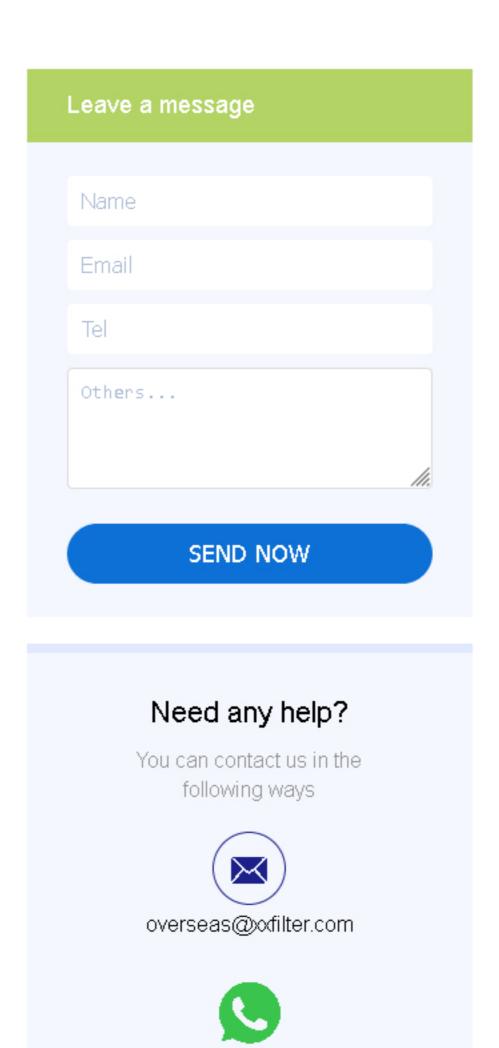


Product Description

The dust filter cartridge is a star-shaped filter cartridge formed by a certain length of crisp filter material being folded and formed by a beat wave machine, and end caps, protective nets, and filter materials are bonded end to end.

INQUIRY





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Ohat Now

Product Features

Lowest energy consumption to save cost;

Great filter surface and airflow;

Uniform pleat spacing is maintained;

Filter Media Types:

100% cellulose;

Cellulose/Polyester blend

Cellulose with flame retardant treatment

Cellulose with nanofiber layer treatment Applicable Temperature: 80°C

Applications:

A wide applications, dry and granular shaped particulate such as Metal working, Shot Blasting, Mining industry, Tobacco, Chemical, Gas turbine, Compressor, and dust removal.

Specification

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Model	O.D	I.D	Length	Diameter of hole
LF/Z3266	Ф324mm	Ф213mm	660mm	Φ14
LF/Z3275	Ф324mm	Ф213mm	750mm	Φ14
LF/Z3566	Ф352mm	Ф241mm	660mm	Ф16
LF/Z3288	Ф324mm	Ф213mm	880mm	Ф16
LE/73290	Φ324mm	Φ213mm	915mm	Ф16

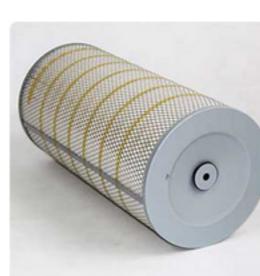
Inquiry details: Filter Image, Dimension, Media, Industry, ect.

Notice

The filter cartridge of wood pulp fiber filter paper cannot be stored in a humid environment for a long time, otherwise the filter layer will be deformed, and the filter paper will absorb a large amount of water and increase the air inlet resistance and shorten the service life.

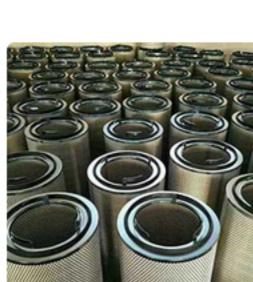














lefilter Cellulose Cartridge Filter

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