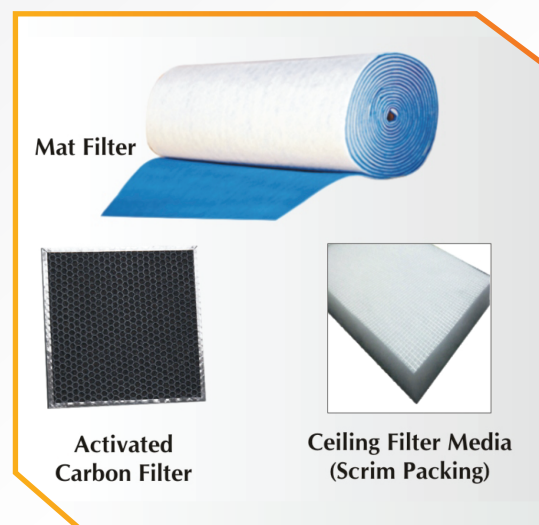


AEC - MAT FILTER

The ETMat filter is manufactured from graded density non-woven/glass fibre filter fleece. This media is available with different levels of compression on the clean side and ranges from G3-F5 (According to DIN EN 779).

The AC Mat filter service finds varied application and is used either horizontally as in ceiling filters, paint arrestance in automotive body shops, vertically in Roll-O-Matic filters which are used extensively as primary filters in malls, airports, metro railways, paints shops and textiles industries.



Synthetic Media	Main Advantages
Salient Features: - Can be used and stable at 100% relative humidity and upto a temperature of 1000C. - Graded density media. - Scrim backing for ceiling filter application.	- Very good solution for better dust control. - Can be used in aggressive dusty environment. - Long useful life. - Eliminates linting from the media. - Diffusion media.

Glass Fibre Media	Main Advantages
Salient Features: - Can be used and stable at 100% relative humidity and upto a temperature of 1800C. - Graded density media. - High dust holding capability. - Compressed fleece on clean air side.	- Very good solution for better dust control. - Can be used in aggressive dusty environment. - Long useful life. - Fewer changes. - Minimum linting from the media.