

AEC- PAD FILTER

The AEC Pad glass fibre filter series is manufactured from graded density glass fibre filter fleece. This media has higher specific gravity than synthetic fibre. It is available with different levels of compression on clean air side, ranging from G2-G4 (According to DIN EN 779).

The AEC Pad filters are used in various applications such as oven filters with paint arrester filters and pre-filters in air handling units. These filters come with or without frames.

Filter media and construction

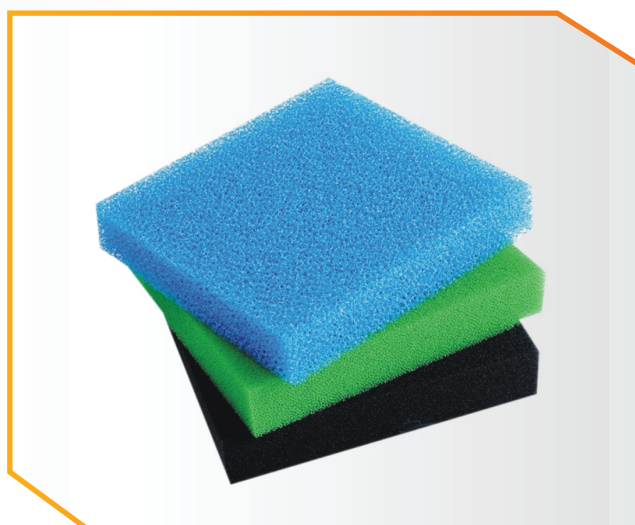
Media type:

Glass fibre media to suit applications like paint arrester, over filters, pre-filters in air handling units.

Frame:

Aluminium anodised or non-anodised, GI, plastic and carton.

Construction : Box type / Flange type.



Glass Fibre Media	Main Advantages
Salient Features: - Can be used for filter class of G2-G4, as per DIN EN 779. - Stable at 100% relative humidity and upto a temperature of 1000C - Metal, plastic and carton frame construction. - Special glass fibre media stable upto 3000C for application in oven in automotive paint shops.	- Very good solution for better dust control. - Can be used in aggressive dusty environment. - Long useful life.