

2" Glass Filter Pads



This range of filter media is manufactured as a continuous glass filament to provide a highly-stable air filter medium with an EU3 filtration rating. It has multi-stage filtration characteristics, with an open structure on the upstream face, graduating in density to an integral laminate backing on the downstream side.

The open structure of the upstream face discourages surface loading and promotes depth filtration, ensuring a high dust-holding capacity and minimising resistance to air flow. The denser backing provides fine filtration, while minimising the carry-over of media fibres and collected dirt. The medium will not absorb moisture, has excellent water-stripping properties and is not conducive to supporting mould, growths or other infestations.

- Glassfibre filter media cut to popular sizes
- Eurovent rating **EU3**
- Multi-stage filtration characteristics
- High dust-holding capacity
- Minimum resistance to airflow

Eurovent rating	EU3
Arrestance	82%
Dust holding capacity g/m ²	1500g/m ²
Face velocity m/s	2
Initial pressure drop Pa	45
Final pressure drop Pa	250
Dimensions (HxWxD)	594x594x50mm