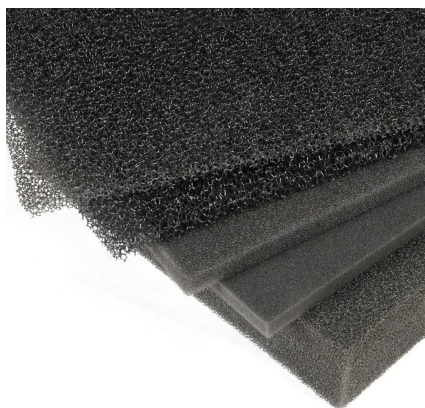


Polyurethane Filter



About this product

Polyurethane filters; They provide maximum filtration with long service life and low pressure loss.

It is used as pre-filters in industrial ventilation and air conditioning systems. It is washable and replaceable.

Polyurethane filters can be produced with flat panel or zig-zag management that increases the filtration area.

Although it has a high dust holding capacity, the pressure loss is low due to its spongy structure.

Polyurethane filters are produced in plates of 5-10-15-20 mm thickness and 1500x2000 mm dimensions.

Applications

- Fancoil devices and simple ventilation systems.

Specifications

- | |
|---|
| • Open cells polyurethane filter media |
| • Small transport volume |
| • Washable |
| • Various frame sizes with any dimensions |

- | |
|--|
| • Easy to handle and install |
| • Grid at bothsides |
| • Various frame depths with any dimensions |
| • Low pressure drop |