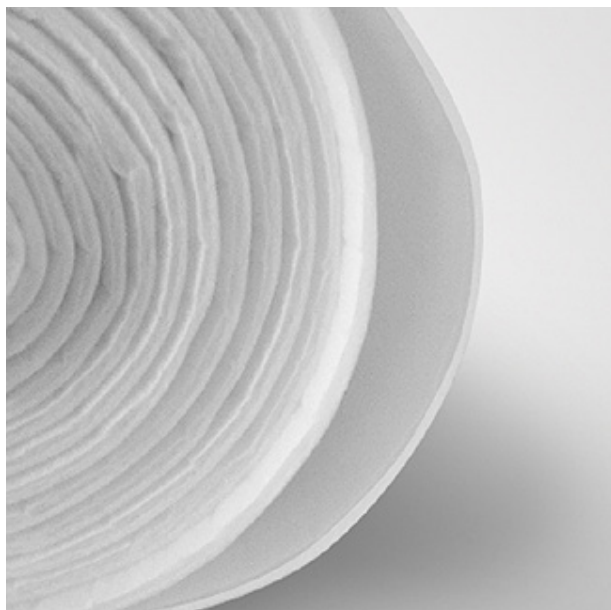


# ▶ MSB 130



Class by ISO 16890: ISO Coarse 40%

Class by EN 779:2012: G3

Thickness: 5 mm

Nominal throughput: 5400 m<sup>3</sup>/h/m<sup>2</sup>

Flow rate: 1,5 m/s

Initial filtration efficiency: 77,90%

Average filtration deg. (A<sub>m</sub>): 82,10%

Initial clean filter resistance: 26 Pa

Recommended end filter resistance for replacement: 200 Pa

Dust absorbency: 237,42 g/m<sup>2</sup>

#### Material:

progressively built-up 100% fiber polyester, thermally connected and by needle method.

Performance from the beginning to the end of the service life. High mechanical strength and the high rigidity of the material guarantees dimensional stability throughout the life, even at high flow rates.

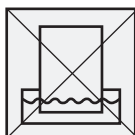
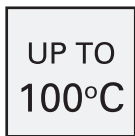
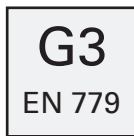
Provides resistance to chemical.

#### Application:

for pre-filtration, in cassettes, sheets, format size, fancoils. Can be used alone in the form of filter mats.

It is used in utility buildings public and in all branches of industry.

- ▶ Synthetic nonwoven  
– 100% poliester
- ▶ High dust absorbency
- ▶ Low pressure drop
- ▶ Long filter life
- ▶ Low operating costs
- ▶ Resistant to moisture
- ▶ Fire resistant (F1 by DIN 53438)



The values may vary slightly within tolerance. Technical data is based on a report Lab nr 9401-550.

We reserve the right to make changes in the technical specifications at any time without notice, as a result of continuous improvement of our products