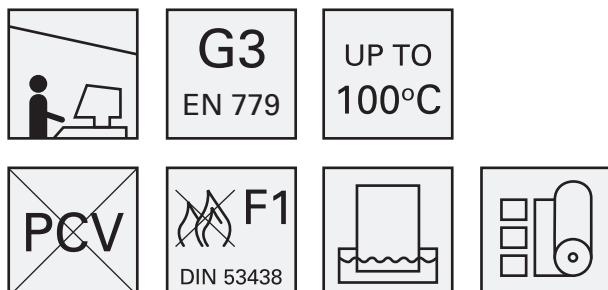


# ▶ T 350



- ▶ Synthetic nonwoven – 100% poliester
- ▶ Very robust mechanically
- ▶ Highest dust absorbency
- ▶ Possibility of regeneration
- ▶ Low pressure drop
- ▶ Long life filter
- ▶ Low operating costs
- ▶ Fire resistant (F1 wg DIN 53438)



Class by EN 779:2012: G3

Thickness: : 20 mm

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

Flow rate: 1,5 m/s

Initial filtration efficiency: 69,0%

Average filtration deg. (A<sub>m</sub>): 85,0%

Initial clean filter resistance: 31 Pa

Recommended resistance of filter for exchange: 250 Pa

Dust absorbency: 697,0 g/m<sup>2</sup>

#### Material:

a progressive build-up of 100% polyester fiber backing material thermally bonded, with high effectiveness from the beginning to the end of life. Very high mechanical strength of the material Ensures dimensional stability Throughout the period of use, even at high flow rates. Provides resistance is chemicals. Suitable for regeneration.

#### Application:

for pre-filtration; cassettes, format size, as sleeves, cones. It can be used alone as a filter mat. It is used in public buildings and in all industries.

The values may vary slightly within tolerance. Technical data is based on a report SP Technical Research Institute of Sweden PX01616E.

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.