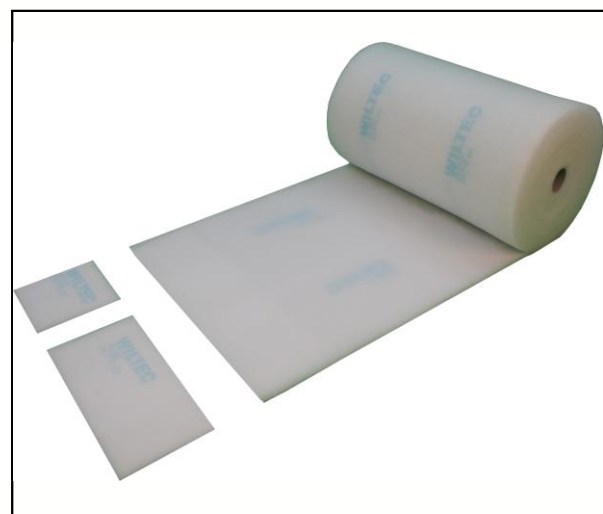




## W250 Pre-filter

The W250 filter is a synthetic filter medium made of 100% synthetic fibers, which are thermally bonded. The filter medium has been built progressively.



### Technical data

Filter class (EN779:2012):	G3
Medium thickness:	20 mm
Colour front/back:	white/white
Weight:	180 gr/m <sup>2</sup>
Gravimetric arrestance:	82 %
Atmospheric efficiency:	n.t.
Recommended airflow velocity:	1,5 m/s
Initial pressure drop:	38 Pa
Final pressure drop:	250 Pa
Dust holding capacity:	550 g/m <sup>2</sup>
Nominal airflow:	5400 m <sup>3</sup> /h/m <sup>2</sup>
Maximal operating temperature:	100 °C
Maximal relative humidity:	100%
Energy class:	n.t.
Fire resistance class:	F1 (DIN 53438)
Customs code:	56031490 -Nonwovens

### Dimensions

<b>Rolls (standard):</b>	<b>Pads:</b>
1,00 x 20 m	All sizes
2,00 x 20 m	
<b>Article number:</b>	
06.125...	

### Application

The W250 filter can be used as a supply filter for use in paint spraying devices and low pressure, forced air convectors, window ventilation cabinets and small air conditioners.