



Technical Datasheet for rolled goods G2

RW42...

Filter class according to EN 779:2012	G2
Articel-No:	RW42...
Thickness ca.	14 mm
Weight	110 gr/m ²
Medium separation efficiency	79%
Recommended air speed	1,5 m/s
Initial resistance	26 Pa
Spare resistor	250 Pa
Recording capacity	380 g/m ²
Nominal air volume	5400 m ³ /h/m ²
Maximum operating temperature	100 ° C
Maximum humidity	100%

Characteristics:

- High-quality filter medium made of 100 % synthetic fibres, which are thermally bonded and progressively structured
- Filter class (NEN ISO 16890) ISO Coarse 50%
- Color white
- Fire protection class F1 (DIN 53438)

Technical changes and errors are excepted