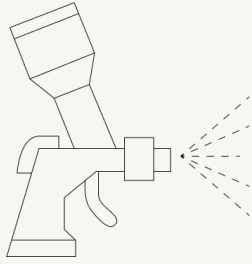


Spray booth ceiling filter V300



The V300 filter is specifically designed for high-efficiency air filtration in paint stops, capturing fine dust and particles to ensure a smooth, clean finish. With its durable construction, it provides consistent airflow and helps maintain a contaminant-free environment for optimal painting results.

Standard dimensions

roll 1x20 m

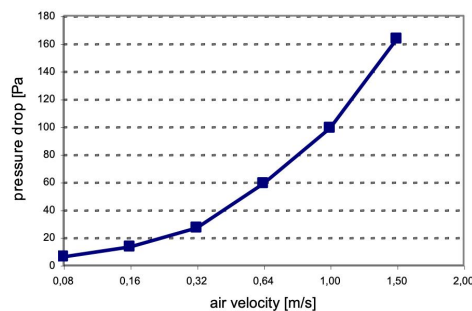
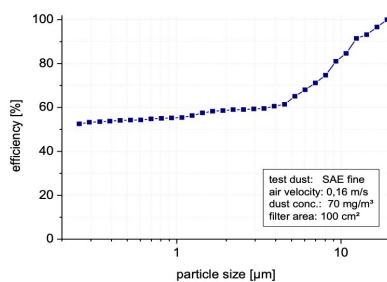
roll 2x20 m

Special width and length on demand.



TECHNICAL INFO

Classification (EN ISO 16890)	ePM10 50%
Classification (EN 779)	M5
Fiber composition	100% Polyester
Nominal thickness	22 mm
Surface weight approx.	320 g/m ²
Tested net effective filtering area	1 m ²
Nominal air flow	2500 m ³ /h
Initial pressure drop	55 Pa
Flammability	DIN 53438 F1/F1/K1
Type of Nonwoven	Nonwoven, thermally and mechanically bonded, without chemical binders. Progressive construction. Clean air side thermally smoothened.



The information is given in good faith, but Filter Plus cannot guarantee its accuracy or completeness. This is not a specification; properties are typical values, and thickness may vary after packaging, storage, or transport.