

Paintstop Fiberglass Green

APPLICATIONS

- Paintstop for filtering paint mist on spray walls and in spray booths

ADVANTAGES

- Available in various widths and lengths
- Progressive build
- High dust-holding capacity, long service life
- Low resistance throughout filter life

SPECIFICATIONS

- Media: Fiber glass
- Recommended final resistance: 80 Pa
- Maximum continuous temperature: 180° Celsius



ARTICLE NUMBER	WIDTH MM.	LENGTH MM.	THICKNESS MM.	FIRE CLASS	PAINT COLLECTION CAP. (GR/M2)	AVERAGE REMOVAL EFFICIENCY	FLOW RATE M3/H	INITIAL RESISTANCE	TYPE
04020026	2000	30000	75	F1	3400 - 4500	92 - 96%		10 - 30	PAINTSTOP

Alternative sizes on request

Paintstop Fiberglass Yellow

APPLICATIONS

- Paintstop for filtering dry matter, such as in carpentry workshops, metal processing industry, etc.

ADVANTAGES

- Available in various widths and lengths
- Progressive build
- High dust-holding capacity, long service life
- Low resistance throughout filter life

SPECIFICATIONS

- Media: Fiber glass impregnated with oil
- Recommended final resistance: 80 Pa
- Maximum continuous temperature: 80° Celsius



ARTICLE NUMBER	WIDTH MM.	LENGTH MM.	THICKNESS MM.	FIRE CLASS	PAINT COLLECTION CAP. (GR/M2)	AVERAGE REMOVAL EFFICIENCY	FLOW RATE M3/H	INITIAL RESISTANCE	TYPE
04020003	2000	20000	50	F1	2300 - 3000	92 - 96%		48	PAINTSTOP

Alternative sizes on request