

Filter media Synthetic Coarse 50%

APPLICATIONS

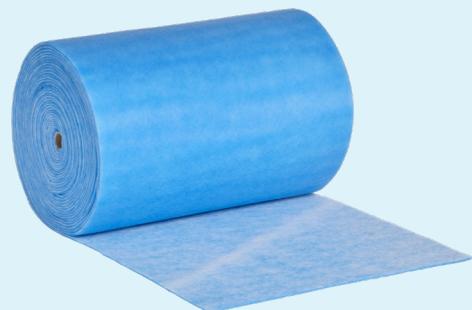
- Pre-filter or coarse filter in ventilation and air treatment systems

ADVANTAGES

- High dust-holding capacity
- Low pressure drop
- Cost-effective due to long service life
- Self-extinguishing medium

SPECIFICATIONS

- Media: Synthetic
- Recommended final resistance: 250 Pa
- Maximum continuous temperature: 110° Celsius
- Maximum relative humidity: 100%



ARTICLE NUMBER	WIDTH MM.	LENGTH MM.	THICKNESS MM.	FIRE CLASS	ISO 16890	EN 779	FLOW RATE M3/H	INITIAL RESISTANCE	TYPE
04010047	2000	10000	50	F1	Coarse 50%	G3		53	VNF 400 B
04010024	2000	20000	20	F1	Coarse 50%	G3		33	VNF 290
04010006	2000	40000	11	F1	Coarse 50%	G3		31	CT 15 / 150

Alternative sizes on request

Filter media Synthetic Coarse 60%

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ARTICLE NUMBER	WIDTH MM.	LENGTH MM.	THICKNESS MM.	FIRE CLASS	ISO 16890	EN 779	FLOW RATE M3/H	INITIAL RESISTANCE	TYPE
04010010	2000	20000	20	F1	Coarse 60%	G4		56	CT 15/500

Alternative sizes on request

Filter media Synthetic ePM10 55%

APPLICATIONS

- Fine air filtration as a final filtration barrier for (downward) paint spray booths against all paint-damaging particles from the supply air
- Ceiling filter or diffusion media
- Auto assembly plants and auto body repair facilities and aftermarket repairs

ADVANTAGES

- Even distribution and laminar flow through the spray booth
- High depth load for high dust holding capacity with optimum lowest pressure drop
- High efficiency and dust load, long service life and low energy and maintenance costs
- Coated with adhesive to prevent the release and migration of paint damaging particles >10 Microns.



SPECIFICATIONS

- Media: Synthetic
- Recommended final resistance: 450 Pa
- Maximum continuous temperature: 100° Celsius
- Maximum peak temperature: 180° Celsius
- Maximum relative humidity: 100%

ARTICLE NUMBER	WIDTH MM.	LENGTH MM.	THICKNESS MM.	FIRE CLASS	ISO 16890	EN 779	FLOW RATE M3/H	INITIAL RESISTANCE	TYPE
04010285	2000	20000	20	F1	ePM10 55%	M5			CEILING

Alternative sizes on request