

SYNTHETIC FILTERING MEDIA

DATA SHEET: C PF3 150 2014 GEN 16

PRE-FILTRATION

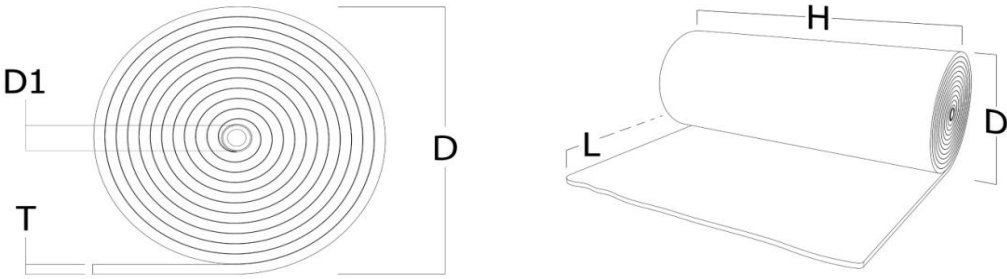
PF3 150



PR - G3

GENERALS

THE SYNTHETIC FILTER MEDIA (SERIES PF) ARE MADE OF FIRST QUALITY POLYESTER FIBRES, HAVING VARIOUS DENIER RATING AND LENGTH ; THEY CAN BE BONDED TOGETHER BY RESIN FINISH OR BY MERGER, ALSO KNOWN AS THERMO-BONDING. THEY ALL PROVIDE PROGRESSIVE DENSITY IN THE DIRECTION OF AIR, WHICH ENSURES HIGH CAPACITY OF DUST STORAGE AND REDUCED INCREASE IN LOW PRESSURE DROP.

COMPOSITION	100% POLYESTER FIBRE
TREATMENT	THERMO BONDED
REACTION TO FIRE	F1 DIN 53438
EFFICIENCY CLASS CEN EN 779	G3
EUROVENT CLASS	EU 3
ARRESTANCE ASHRAE 52.1.1992 Am	89,0%
AIR FLOW (at 1,5 m/s)	2900 m³/h
INITIAL PRESSURE DROP (to 1,5 m/s)	15 Pa
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	100°C
PACKAGING	POLYETHYLENE BAG
LEGEND OF DIMENSIONS H HEIGHT L LENGTH D ROLL DIAMETER D1 CARDBOARD TUBULAR DIAMETER T FILTERING MEDIA THICKNESS	

Reference drawing: vefim_rotolo

CODE	SUPPLY CONDITIONS	T (mm)	PRICE (€/m²)
PR27	ROLL	15	a.r.
PR28	PANEL		a.r.

PRODUCT CODE		PRICE (€)	H (m)	DIMENSIONS			FILTERING SURFACE (m²)	T (mm)
				L (m)	D (m)	D1 (mm)		
PR27/50	•	a.r.	0,50	20	0,51	50	10	15
PR27/100	•	a.r.	1,00				20	
PR27/150	•	a.r.	1,50				30	
PR27/200	•	a.r.	2,00				40	

• Material normally in stock

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

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SYNTHETIC FILTERING MEDIA

DATA SHEET: C PF3 200 2014 GEN 16

PRE-FILTRATION

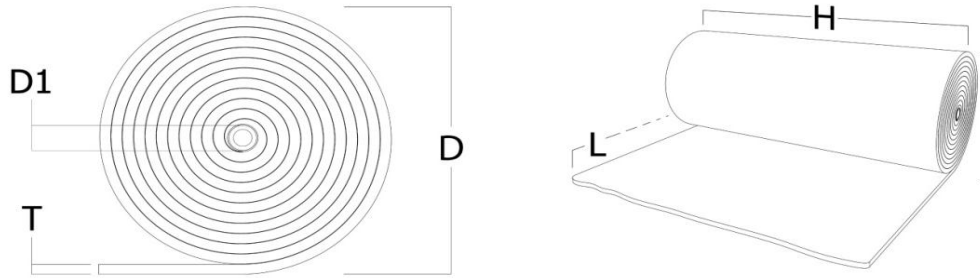
PF3 200



PR - G4

GENERALS

THE SYNTHETIC FILTER MEDIA (SERIES PF) ARE MADE OF FIRST QUALITY POLYESTER FIBRES, HAVING VARIOUS DENIER RATING AND LENGTH ; THEY CAN BE BONDED TOGETHER BY RESIN FINISH OR BY MERGER, ALSO KNOWN AS THERMO-BONDING. THEY ALL PROVIDE PROGRESSIVE DENSITY IN THE DIRECTION OF AIR, WHICH ENSURES HIGH CAPACITY OF DUST STORAGE AND REDUCED INCREASE IN LOW PRESSURE DROP.

COMPOSITION	100% POLYESTER FIBRE
TREATMENT	THERMO BONDED
REACTION TO FIRE	F1 DIN 53438
EFFICIENCY CLASS CEN EN 779	G4
EUROVENT CLASS	EU 4
ARRESTANCE ASHRAE 52.1.1992 Am	91,0%
AIR FLOW (at 1,5 m/s)	2900 m³/h
INITIAL PRESSURE DROP (to 1,5 m/s)	19 Pa
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	100°C
PACKAGING	POLYETHYLENE BAG
LEGEND OF DIMENSIONS H HEIGHT L LENGTH D ROLL DIAMETER D1 CARDBOARD TUBULAR DIAMETER T FILTERING MEDIA THICKNESS	

Reference drawing: vefim_rotolo

CODE	SUPPLY CONDITIONS	T (mm)	PRICE (€/m²)
PR15	ROLL	20	a.r.
PR16	PANEL		a.r.

PRODUCT CODE		PRICE (€)	DIMENSIONS				FILTERING SURFACE (m²)	T (mm)
			H (m)	L (m)	D (m)	D1 (mm)		
PR15/50	•	a.r.	0,50	20	0,58	50	10	20
PR15/60	•	a.r.	0,60				12	
PR15/100	•	a.r.	1,00				20	
PR15/120	•	a.r.	1,20				24	
PR15/150	•	a.r.	1,50				30	
PR15/200	•	a.r.	2,00				40	

• Material normally in stock

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SYNTHETIC FILTERING MEDIA

DATA SHEET: C PF3 270 2014 GEN 16

PRE-FILTRATION

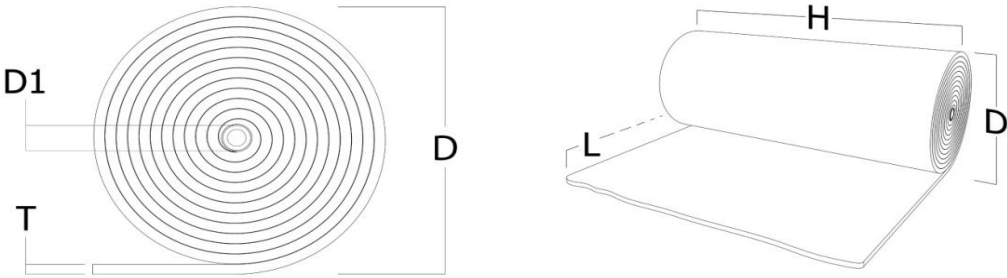
PF3 270



PR - G4

GENERALS

THE SYNTHETIC FILTER MEDIA (SERIES PF) ARE MADE OF FIRST QUALITY POLYESTER FIBRES, HAVING VARIOUS DENIER RATING AND LENGTH ; THEY CAN BE BONDED TOGETHER BY RESIN FINISH OR BY MERGER, ALSO KNOWN AS THERMO-BONDING. THEY ALL PROVIDE PROGRESSIVE DENSITY IN THE DIRECTION OF AIR, WHICH ENSURES HIGH CAPACITY OF DUST STORAGE AND REDUCED INCREASE IN LOW PRESSURE DROP.

COMPOSITION	100% POLYESTER FIBRE
TREATMENT	THERMO BONDED
REACTION TO FIRE	F1 DIN 53438
EFFICIENCY CLASS CEN EN 779	G4
EUROVENT CLASS	EU 4
ARRESTANCE ASHRAE 52.1.1992 Am	91,0%
AIR FLOW (at 1,5 m/s)	2900 m³/h
INITIAL PRESSURE DROP (to 1,5 m/s)	25 Pa
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	100°C
PACKAGING	POLYETHYLENE BAG
LEGEND OF DIMENSIONS H HEIGHT L LENGTH D ROLL DIAMETER D1 CARDBOARD TUBULAR DIAMETER T FILTERING MEDIA THICKNESS	

Reference drawing: vefim_rotolo

CODE	SUPPLY CONDITIONS	T (mm)	PRICE (€/m²)
PR17	ROLL	22	a.r.
PR18	PANEL		a.r.

PRODUCT CODE		PRICE (€)	H (m)	DIMENSIONS			FILTERING SURFACE (m²)	T (mm)
				L (m)	D (m)	D1 (mm)		
PR17/50	•	a.r.	0,50	20	0,60	50	10	22
PR17/100	•	a.r.	1,00				20	
PR17/150	•	a.r.	1,50				30	
PR17/200	•	a.r.	2,00				40	

• Material normally in stock

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