

OVERSPRAY COLLECTION

DATA SHEET: CFS1L2014GEN16

LONG GLASS FIBRE

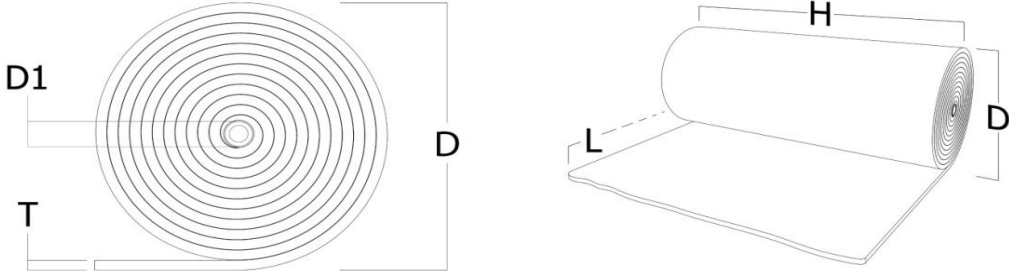
FS1L



SC - G3

GENERALS

THE FILTERING MEDIA (SERIES FS) CONSIST OF VARIOUS DIAMETER GLASS FIBRE FILAMENTS, BONDED THANKS TO THERMO-HARDENING RESINS AND PROGRESSIVELY ARRANGED IN THE DIRECTION OF THE AIR FLOW. THEY ARE DESIGNED TO COLLECT THE OVERSPRAY OF PAINT IN THE AIR EJECTED BY THE SPRAY BOOTH AND IN PARTICULAR THOSE FAST DRYING PAINT PRODUCTS CHARACTERISED BY FINE MIST.

COMPOSITION	LONG GLASS FIBRE
TREATMENT	RESINATURA
REACTION TO FIRE	F1 DIN 53438
EFFICIENCY CLASS CEN EN 779	G3
EUROVENT CLASS	EU 3
ARRESTANCE ASHRAE 52.1.1992 Am	90% (with enamel) - 82% (with paint) - 80% (with lacquers)
AIR FLOW (at 1,5 m/s)	5400 m³/h
INITIAL PRESSURE DROP (to 1,5 m/s)	13 Pa
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	180°C
PACKAGING	WRAPPED IN PAPER AND PLACED IN A 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)
SC1L	ROLL	55 ⁽¹⁾	a.r.
SC2L	PANEL		a.r.

PRODUCT CODE		PRICE (€)	H (m)	DIMENSIONS			FILTERING SURFACE (m²)	T (mm)
				L (m)	D (m)	D1 (mm)		
SC1L/50	•	a.r.	0,50	20	0,22	75	10	55
SC1L/60	•	a.r.	0,60				12	
SC1L/65	•	a.r.	0,65				13	
SC1L/70	•	a.r.	0,70				14	
SC1L/75	•	a.r.	0,75				15	
SC1L/80	•	a.r.	0,80				16	
SC1L/100	•	a.r.	1,00				20	
SC1L/120	•	a.r.	1,20				24	
SC1L/125	•	a.r.	1,25				25	
SC1L/130	•	a.r.	1,30				26	
SC1L/140	•	a.r.	1,40				28	
SC1L/150	•	a.r.	1,50				30	
SC1L/200	•	a.r.	2,00				40	

• Material normally in stock
⁽¹⁾ Approximately 2" (inches)

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

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OVERSPRAY COLLECTION

DATA SHEET: CFS1K2014GEN16

LONG GLASS FIBRE

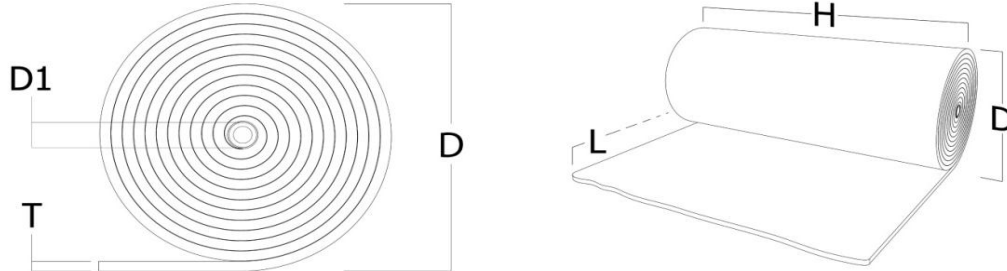
FS1K



SC - G3

GENERALS

THE FILTERING MEDIA (SERIES FS) CONSIST OF VARIOUS DIAMETER GLASS FIBRE FILAMENTS, BONDED THANKS TO THERMO-HARDENING RESINS AND PROGRESSIVELY ARRANGED IN THE DIRECTION OF THE AIR FLOW. THEY ARE DESIGNED TO COLLECT THE OVERSPRAY OF PAINT IN THE AIR EJECTED BY THE SPRAY BOOTH AND IN PARTICULAR THOSE FAST DRYING PAINT PRODUCTS CHARACTERISED BY FINE MIST.

COMPOSITION	LONG GLASS FIBRE
TREATMENT	RESINATURA
REACTION TO FIRE	F1 DIN 53438
EFFICIENCY CLASS CEN EN 779	G3
EUROVENT CLASS	EU 3
ARRESTANCE ASHRAE 52.1.1992 Am	93% (with enamel) - 85% (with paint) - 83% (with lacquers)
AIR FLOW (at 1,5 m/s)	5400 m³/h
INITIAL PRESSURE DROP (to 1,5 m/s)	15 Pa
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	180°C
PACKAGING	WRAPPED IN PAPER AND PLACED IN A HEAT-SEALED POLYETHILEN 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)
SC01K	ROLL	55 ⁽¹⁾	a.r.
SC02K	PANEL		a.r.

PRODUCT CODE		PRICE (€)	DIMENSIONS				FILTERING SURFACE (m²)	T (mm)
			H (m)	L (m)	D (m)	D1 (mm)		
SC01K/50	•	a.r.	0,50	20	0,23	75	10	60
SC01K/60	•	a.r.	0,60				12	
SC01K/65	•	a.r.	0,65				13	
SC01K/70	•	a.r.	0,70				14	
SC01K/75	•	a.r.	0,75				15	
SC01K/80	•	a.r.	0,80				16	
SC01K/90	•	a.r.	0,90				18	
SC01K/100	•	a.r.	1,00				20	
SC01K/120	•	a.r.	1,20				24	
SC01K/125	•	a.r.	1,25				25	
SC01K/130	•	a.r.	1,30				26	
SC01K/140	•	a.r.	1,40				28	
SC01K/150	•	a.r.	1,50				30	
SC01K/200	•	a.r.	2,00				40	

• Material normally in stock
⁽¹⁾ Approximately 2,5" (inches)

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OVERSPRAY COLLECTION

DATA SHEET: C FS2 2014 GEN 16

LONG GLASS FIBRE

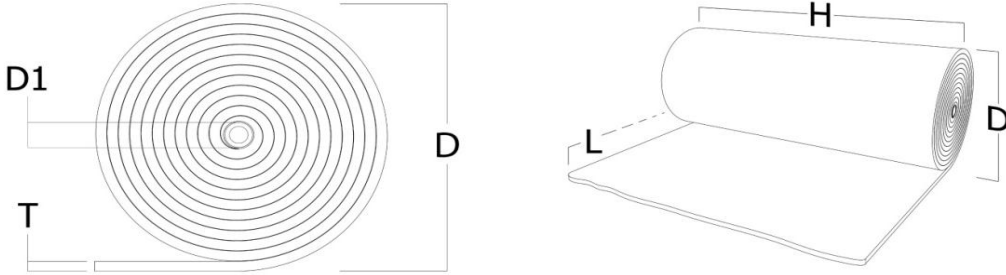
FS2



SC - G3

GENERALS

THE FILTERING MEDIA (SERIES FS) CONSIST OF VARIOUS DIAMETER GLASS FIBRE FILAMENTS, BONDED THANKS TO THERMO-HARDENING RESINS AND PROGRESSIVELY ARRANGED IN THE DIRECTION OF THE AIR FLOW. THEY ARE DESIGNED TO COLLECT THE OVERSPRAY OF PAINT IN THE AIR EJECTED BY THE SPRAY BOOTH AND IN PARTICULAR THOSE FAST DRYING PAINT PRODUCTS CHARACTERISED BY FINE MIST.

COMPOSITION	LONG GLASS FIBRE
TREATMENT	RESINATURA
REACTION TO FIRE	F1 DIN 53438
EFFICIENCY CLASS CEN EN 779	G3
EUROVENT CLASS	EU 3
ARRESTANCE ASHRAE 52.1.1992 Am	93% (with enamel) - 85% (with paint) - 83% (with lacquers)
AIR FLOW (at 1,5 m/s)	5400 m³/h
INITIAL PRESSURE DROP (to 1,5 m/s)	25 Pa
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	180°C
PACKAGING	WRAPPED IN PAPER AND PLACED IN A 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)
SC03	ROLL	55 ⁽¹⁾	a.r.
SC04	PANEL		a.r.

PRODUCT CODE		PRICE (€)	H (m)	DIMENSIONS			FILTERING SURFACE (m²)	T (mm)
				L (m)	D (m)	D1 (mm)		
SC03/50	•	a.r.	0,50	20	0,23	75	10	65
SC03/60	•	a.r.	0,60				12	
SC03/65	•	a.r.	0,65				13	
SC03/70	•	a.r.	0,70				14	
SC03/75	•	a.r.	0,75				15	
SC03/80	•	a.r.	0,80				16	
SC03/90	•	a.r.	0,90				18	
SC03/100	•	a.r.	1,00				20	
SC03/120	•	a.r.	1,20				24	
SC03/125	•	a.r.	1,25				25	
SC03/130	•	a.r.	1,30				26	
SC03/140	•	a.r.	1,40				28	
SC03/150	•	a.r.	1,50				30	
SC03/200	•	a.r.	2,00				40	

• Material normally in stock
⁽¹⁾ Approximately 3" (inches)

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OVERSPRAY COLLECTION

DATA SHEET: CFS42014GEN16

LONG GLASS FIBRE

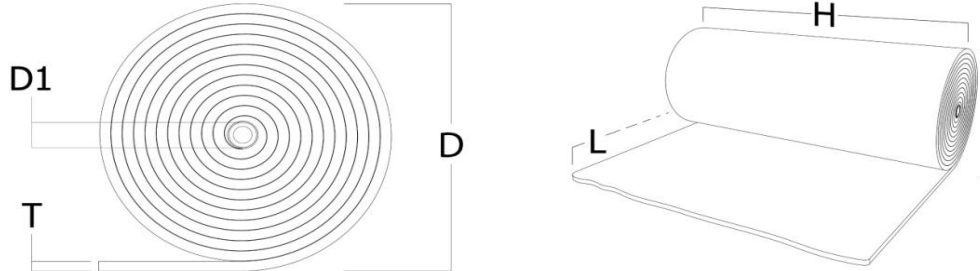
FS4



SC - G4

GENERALS

THE FILTERING MEDIA (SERIES FS) CONSIST OF VARIOUS DIAMETER GLASS FIBRE FILAMENTS, BONDED THANKS TO THERMO-HARDENING RESINS AND PROGRESSIVELY ARRANGED IN THE DIRECTION OF THE AIR FLOW. THEY ARE DESIGNED TO COLLECT THE OVERSPRAY OF PAINT IN THE AIR EJECTED BY THE SPRAY BOOTH AND IN PARTICULAR THOSE FAST DRYING PAINT PRODUCTS CHARACTERISED BY FINE MIST.

COMPOSITION	LONG GLASS FIBRE
TREATMENT	RESINATURA
REACTION TO FIRE	F1 DIN 53438
EFFICIENCY CLASS CEN EN 779	G4
EUROVENT CLASS	EU 4
ARRESTANCE ASHRAE 52.1.1992 Am	96% (with enamel) - 94% (with paint) - 90% (with lacquers)
AIR FLOW (at 1,5 m/s)	5400 m³/h
INITIAL PRESSURE DROP (to 1,5 m/s)	35 Pa
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	180°C
PACKAGING	WRAPPED IN PAPER AND PLACED IN A 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)
SC17	ROLL	100 ⁽¹⁾	a.r.
SC18	PANEL		a.r.

PRODUCT CODE		PRICE (€)	DIMENSIONS				FILTERING SURFACE (m²)	T (mm)
			H (m)	L (m)	D (m)	D1 (mm)		
SC17/50	•	a.r.	0,50	20	0,26	75	10	100
SC17/60	•	a.r.	0,60				12	
SC17/65	•	a.r.	0,65				13	
SC17/70	•	a.r.	0,70				14	
SC17/75	•	a.r.	0,75				15	
SC17/80	•	a.r.	0,80				16	
SC17/100	•	a.r.	1,00				20	
SC17/120	•	a.r.	1,20				24	
SC17/125	•	a.r.	1,25				25	
SC17/130	•	a.r.	1,30				26	
SC17/140	•	a.r.	1,40				28	
SC17/150	•	a.r.	1,50				30	
SC17/200	•	a.r.	2,00				40	

• Material normally in stock
⁽¹⁾ Approximately 4" (inches)

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