



Glass Fiber Veils V1 & V2

V1: Glass fiber veil, yellow 35g/m², reinforced; V2: Glass fiber veil, black 60g/m²

Facing for mineral wool products.



SOUND ABSORPTION

Excellent absorption properties when combined with mineral wool substrate



AESTHETICS

Used for aesthetics purposes mainly and to prevent the dispersion of the fibers



EASY HANDLING

Rolls in handable delivery form that can be carried by one person (< 20 kg)

Glass Fiber Veils V1 & V2



CHARACTERISTIC	SYMBOL	UNIT	QUANTITIES AND DECLARED VALUES	STANDARD
Reaction to fire	-	-	Surface material with low flame-spread characteristics	IMO Resolution MSC.307(88), FTP Code 2010, Annex 1, Part 5
Tensile strength	-	-	V1: lengthwise min. 45 / Crossways min. 40 V2: lengthwise min. 170 / Crossways min. 130	DIN 29073
Application field	-	-	Facing for mineral wool products	-
Fiber diameter	-	[µm]	V1: 13 (mean value) V2: 10 (mean value)	-
Material	-	-	Continuous filament glass fibres are not classified under the European Regulation (EC) N°1272/2008 on classification, labelling and packaging of substances and mixtures	-
Gramweight	-	[g/m²]	V1: 35 V2: 60	DIN EN 12127
Color	-	-	V1: Yellow V2: Black	-
Type approval certificates			EC-Type Examination MED-B (Low Flame Spread): 118156-04 exp. 02/01/2029 QAS MED-D Certificate: SEE0736Q0000108 exp. 19/05/2027	

DELIVERY FORM: STANDARD DIMENSIONS / PACKAGING INFORMATION*

CHARACTERISTICS	LENGTH [M]	WIDTH B [M]	DIAMETER Ø [M]	WEIGHT PER ROLL [KG]
V1 - yellow glass veil	300	1.30	0.4	19.70
V2 - black glass veil	50	1.30	0.2	9.60
V2 - black glass veil	200	1.30	0.4	21.60
V2 - black glass veil	250	1.30	0.4	25.50

* Dimensions on request, products with minimum order quantities are requested.



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The technical information corresponds to our present state of knowledge and experience at the date of printing (see imprint). But no legal guarantee can be given, unless it has been explicitly agreed. The state of experience and knowledge is developing continuously. Please see to it that you always use the latest edition of this information. The described product applications do not take special circumstances in consideration. Please verify whether our products are appropriate for the concrete application. For further information please contact our Isover sales offices. We deliver only according to our terms of trade and terms of delivery.

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