



## White glass cloth G420

### Facings for U SeaProtect insulation products

Glass filament fabric, white coloured.



#### MECHANICAL RESISTANCE

Heavy duty mechanical protection of the wool.



#### EASY HANDLING

Rolls in handable delivery form that can be carried by one person ( $\leq 20$  kg). Can be cleaned by wiping or gentle washing.



#### SOUND ABSORPTION

Excellent absorption properties when combined with mineral wool substrate.

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CHARACTERISTIC	SYMBOL	UNIT	QUANTITIES AND DECLARED VALUES	STANDARD
Reaction to fire	-	-	Low Frame Spread according to IMO. Certificate Nr.: 118.168	IMO-Resolution MSC.61(67)-(FTPCode), IMO MSC/Circ.1120
Application field	-	-	Facing of mineral wool products	-
Material	-	-	E-glass filaments woven fabric, white coloured, low flame spread surface material, consistent structure, non-slipping filaments, fibers with a diameter of $\leq 3 \mu\text{m}$ can not be contained.	-
Gramweight	-	[g/m <sup>2</sup> ]	436 $\pm$ 5 %	DIN EN 12127
Tensile strength warp	-	[N/50 mm]	$\geq 5000$	ISO 4606
Tensile strength weft	-	[N/50 mm]	$\geq 3000$	ISO 4606
Ignition loss	-	-	$\leq 6 \%$	DIN ISO 1887
Type approval certificates			EC-Type Examination MED-B (Low Flame Spread): 118168-04 exp. 22/10/2028 QAS MED-D Certificate: SEE0736Q0000108 exp. 19/05/2027	

## DELIVERY FORM: STANDARD DIMENSIONS / PACKAGING INFORMATION\*

LENGTH [M]	WIDTH B [M]	DIAMETER Ø [M]	WEIGHT PER ROLL [KG]
30	1.25	0.2	20

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



### [www.isover-technical-insulation.com](http://www.isover-technical-insulation.com)

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