



White glass cloth G220

Facings for U SeaProtect insulation products

Glass filament fabric, white coloured.



MECHANICAL RESISTANCE

Strong mechanical protection of the wool.



EASY HANDLING

Rolls in handable delivery form that can be carried by one person (< 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 Flame 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 | - |
| Texture weave | - | - | Linen | DIN 61101/1+2 |
| Gramweight | - | [g/m ²] | 210 - 220 \pm 5 % | DIN EN 12127 |
| Tensile strength warp | - | [N/50 mm] | ≥ 1500 | ISO 4606 |
| Tensile strength weft | - | [N/50 mm] | ≥ 900 | ISO 4606 |

DELIVERY FORM: STANDARD DIMENSIONS / PACKAGING INFORMATION*

| LENGTH [M] | WIDTH B [M] | DIAMETER Ø [M] | WEIGHT PER ROLL [KG] |
|------------|-------------|----------------|----------------------|
| 55 | 1.25 | 0.2 | 19 |

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



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