



Technische informatie



# Expert Wall Glasweefsel

*Grof voorgeschil.*  
**EWG2040P**

## Technische fiche - versie 2020.1

| Technical Data:     |                 |                     |           |                |
|---------------------|-----------------|---------------------|-----------|----------------|
| Raw weight*         | 110             | [g/m <sup>2</sup> ] | ± 10%     | DIN EN 12127°  |
| Weight of finish*   | 50              | [g/m <sup>2</sup> ] | ± 15%     | DIN EN 12127°  |
| Completed weight*   | 160             | [g/m <sup>2</sup> ] | ± 15%     | DIN EN 12127°  |
|                     |                 |                     |           |                |
| Roll length         | 50              | [m]                 | -0 / +0,2 |                |
| Roll width          | 100             | [cm]                | ± 1 cm    |                |
|                     |                 |                     |           |                |
| Fabric construction |                 |                     |           |                |
| Warp                | 15 x2 (±1/10cm) |                     |           | DIN EN 1049-2° |
| Weft                | 22 x1 (±1/10cm) |                     |           | DIN EN 1049-2° |

\*) Average values

°) According to the applicable norm

Fabric flaws preventing a correct application will be marked on the edge of the fabric.

Each marked flaw will be compensated with an additional length of 0,5m

Widths of no less than 960 are regarded first choice. The width can vary between 960-990 mm. This will be compensated with additional length according to the general product information and standard quality guideline.

Algemene opmerking: Deze technische fiche is opgesteld op basis van onze huidige kennis en is op geen enkele wijze als een garantie te beschouwen.



Vragen?  
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