



# Armierungsgewebe 2,5/100 und 2,5/25

Armierungsgewebe aus E-Glas mit polymeren Kunststoffen ummantelt

Availability		
Quantity per pallet	240	3000
Packaging unit	0.25 m x 20 m	1.0 m x 100 m
Type of container	Roll	Roll
Container code	01	01
Art. no.		
4176		■
4177	■	

## Application rate

Ca. 1,1 m/m Armierungsgewebe 2,5/25  
 Ca. 1,1 m<sup>2</sup>/m<sup>2</sup> Armierungsgewebe 2,5/100



## Range of use

- Verstärkungseinlage in Remmers PMBCs



## Property profile

- Verrottungsfest
- Alkalibeständig

## Characteristic data of the product

Flächengewicht	55 g/m <sup>2</sup>
Reißfestigkeit Kette	330 N/5 cm
Dehnung Kette	≤ 3.0%
Reißfestigkeit Schuss	600 N/5 cm
Dehnung Schuss	≤ 3.5%

The values stated represent typical characteristic data of the product and are not to be understood as binding product specifications.

## Possible system products

- **Remmers PMBCs**



**Directions**

■ **Conditions for use**

Material-, Umgebungs- und Untergrundtemperatur: mind. -10 °C bis max. +50 °C.

Gewebe vollflächig in die Beschichtungsmasse eindrücken.

Überlappungszone in Längs- und Querrichtung ≥ 10 cm.

**Notes**

Abweichungen von aktuellen Regelwerken sind gesondert zu vereinbaren.

Bei Planung und Ausführung sind die jeweils vorhandenen Prüfzeugnisse zu beachten.

**Storage / Shelf life**

Im Originalgebinde stehend und trocken lagern.



**Safety data / Regulations**

Nähere Informationen zur Sicherheit bei Transport, Lagerung und Umgang sowie zur Entsorgung und Ökologie bitte dem aktuellen Sicherheitsdatenblatt entnehmen.

**Disposal**

Entsorgung gemäß den behördlichen Vorschriften.

Please note that the data and information given above have been calculated as guidelines in the laboratory and from real-life experience and are therefore not binding as a basic principle.

This information is therefore of a general nature only and describes our products and how they are used and worked with. In this respect, it must be borne in mind that the varied and diverse nature of the

prevailing working conditions, materials used and construction sites encountered means that not every individual case can be covered. In this respect, we therefore recommend either conducting tests or liaising with us in the event of any doubt. Unless we have provided express written assurance of the products' specific suitability or characteristics in respect of a contractually stipulated intended use, any technical application-related advice or instruction will never

be binding, even though it is provided to the best of our knowledge. In all other respects, our general terms and conditions of sale and delivery shall apply.

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