

R 85 A101

Applications

— Interior wall reinforcement

Dimensional characteristics

Square dimension warp/weft (mm)	10	10
Treated fabric weight (g/m ²)	110	
Loom state fabric weight (g/m ²)	85	
Treated fabric thickness (mm)	0,75	
Standard roll width/length (m)	1	50
Standard pallet no. of rolls	30	

Chemical characteristics

Glass	E
Coating	alkali resistant

Mechanical characteristics

Tensile strength in standard conditions warp/weft (N/5 cm)	1900	1600
Elongation in standard conditions warp/weft (%)	3,5	4

Options Available

- Color adjustment: yes
- Fabric softness: C, D, E
- Logo print: usually no
- Width: 25 cm – 110 cm
- Length: 10 m – 2 000 m



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Other options than mentioned to be checked with a product manager.

Quality Inspection

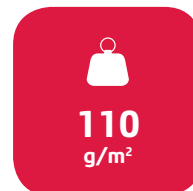
Quality inspection, sampling and material acceptance follows the Customer Acceptance Standard No. 0326.

Packing

The rolls of fabrics are packed vertically in a cardboard box, on a wooden pallet. A precise method of packing is mentioned in the works standard for packing and can vary based on a customer request.

Storing

Packed rolls are to be stored in dry rooms. Storing temperature is from -10 °C to +50 °C.





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