

Protected by
Experience



Woven tapes made of glass fibers

Characteristics

- High insulation ability
- High temperature resistance
- Very good chemical resistance
- High specific electrical resistance
- Low thermal conductivity
- Suitable for epoxy and polyester resin

Applications

- Compensators
- Transformers
- Engines
- Resin applications

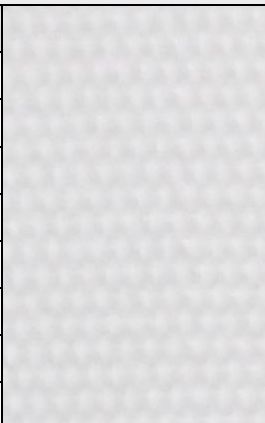
Finishings

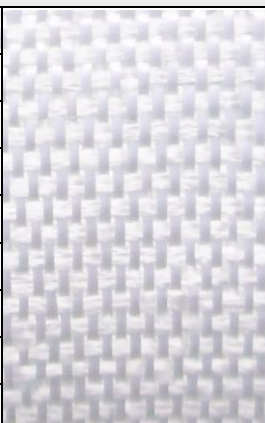
- Cut-lock
- Further finishings on request

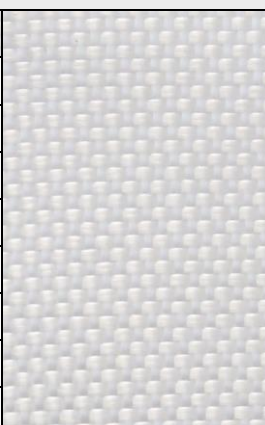
Below is an overview of our standard products.

Please **contact** us for project-oriented developments.



Style	70-145.XXX^{1.050}	
Material	100% E-glass fiber	
Finishing		
Weight	145 g/m ²	
Width	15,25,30,60mm	
Structure	Plain	
Colour	Raw white	
Certificates		
Availability	Stock item	

Style	70-185.XXX^{1.050}	
Material	100% E-glass fiber	
Finishing		
Weight	185 g/m ²	
Width	40,60mm	
Structure	Plain	
Colour	Raw white	
Certificates		
Availability	On order	

Style	70-225.XXX^{1.050}	
Material	100% E-glass fiber	
Finishing		
Weight	225 g/m ²	
Width	50,100mm	
Structure	Plain	
Colour	Raw white	
Certificates		
Availability	On order	

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Style	70-260.XXX¹.050	
Material	100% E-glass fiber	
Finishing		
Weight	260 g/m ²	
Width	50,100mm	
Structure	Plain	
Colour	Raw white	
Certificates		
Availability	On order	

Style	70-280.XXX¹.050 K	
Material	100% E-glass fiber	
Finishing		
Weight	280 g/m ²	
Width	50,100mm	
Structure	Twill	
Colour	Raw white	
Certificates		
Availability	On order	

XXX¹ place holder for width, further widths from 10 to 100mm possible

