:: **FLAX FIBER 250 G/M² twill 4/4**

Description:

Natural reinforcing material used for the construction of polyester, epoxy and vinylester laminates. Due to the structure of the fabrics, you obtain increased strength. Available in different versions and weights: available in 1m², 5 m², 10 m² and prepackaged rolls of 70 m².

Application:

For moldings in all applications eg boat, car, construction and industry. Available in 250 gr/m² twill weave
4/4. Roll width 140 cm

Delivery details:

Colour	brown
Viscosity	does not apply
Specific weight	approx. 1.45
Shelf life	gr/cm³ unlimited
Consistency	woven

Technical data:

Consumption	depending on tissue
Shore	type does not apply

Processing:

Is always processed in combination with a polyester, vinylester or epoxy resin. For higher strength, apply several layers on top of each other. This fabric has a rapid impregnation of the resin and can therefore be used universally. Thickness: 0.4mm. Tensile strength: 18.9 N/mm²

Safety:

Always wear suitable protective clothing and gloves. Is not a dangerous good and may be treated as such.

Cleaning agent: water.

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