



S20-FA16 GRP SURFACING

S20-FA16 consists of glass fibers with a nominal length of 10 mm and a nominal diameter of 10–11 µm. The glass fiber veil is bonded by polyvinyl alcohol.

- Designed as a surfacing veil for polyester laminates.
- Low level of binder content improves the impregnation with resins.

FOR GRP APPLICATIONS

Product Benefits

- Good surface appearance.
- Low weight.
- Rapid wet-out in styrene.



Technical Characteristics (Nominal Values)

PROPERTY	TEST METHOD	SPECIFICATION*
Area Weight (g/m ²)	ISO 536	21
MD Tensile Strength (N/50 mm)	ISO 1924/2	50
CD Tensile Strength (N/50 mm)	ISO 1924/2	40
Loss on Ignition (%)	ISO 1887	12

*Data are nominal values and not specification values. Product specification and min-max levels need to be agreed in a Customer Acceptance Standard.



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