

PRODUCT DATA SHEET

Sikagard® C Glass

(formerly MSeal C Glass)

Fiberglass reinforcement for resin-rich systems

DESCRIPTION

A fiberglass product used to reinforce and control thickness of resin rich systems to form a tough glass fiber reinforced composite system. The resulting improvements in surface finish, impact and abrasion resistance, and excellent chemical resistance, ultimately to prevent ingress of corrosive elements, thus enhancing the quality and durability of the finished system. It is available in a range of grades to suit different performance requirements.

USES

- As a reinforcement layer with Sikagard & Sikafloor range.
- Ideal for coating application requiring high-thickness buildup.

FEATURES

- Excellent chemical resistance
- Improves mechanical properties
- Non-corrosive
- Offers improved surface finish
- Easy to handle and install

PRODUCT INFORMATION

Packaging

Supplied in rolls of different dimensions as per the material density.

Packaging specifications may be subject to change from time to time due to practical considerations. Please consult Sika's commercial office for exact packaging specifications.

Shelf life

Product does not expire if correctly stored

Storage conditions

Store in a shaded, dry area in original sealed packaging and at temperatures between +5°C and +35°C. Protect from direct sunlight, heat and moisture.

Systems

Grade	Density	Key application
Surface Tissue Mat	30 g/m ²	Surface finishing
Chopped Stranded Mat 300	300 g/m ²	Reinforcement layer for improved mechanical and chemical resistance
Chopped Stranded Mat 450	450 g/m ²	Reinforcement layer high-impact/abrasion zones

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