

CoverCrakZ

Paint Reinforcement Tissue

Reinforcement for paint systems on internal and external walls of buildings where hair-cracking has occurred



Technical Data

Item Code:	CoverCrakZ
Mass (gsm)	22gsm
Nominal Thickness	250 micron (0.25mm)
Paint absorption (theoretical)	215g/m ²
Solubility	Compatible with most paint systems
Binder Type	Acrylic Polymer
Binder Content	6% - 8% by mass
Standard Widths	500mm, 1000mm
Standard Roll Lengths	20m, 50m or 100m

Characteristics

- Made from five or six layers of continuous, C-glass (ASTM C162-03), 12-13 micron fibres, randomly dispersed across the sheet.
- Chemical resistance is **Acid Class 1**, (DIN12116), **Alkali Class 2** (DIN52322) and **Hydrolytic Class 3** (DIN12111).
- The acrylic binder is specifically designed to be compatible with most paint systems.
- Highly porous structure ensuring easy wetout when applying with brush or roller.

Applications

- Suitable for domestic and industrial situations including above ground steel pipes, oil storage tanks, smooth faced plastered house walls, hospital corridors and many more applications.
- Binds masonry surfaces, cover hairline cracks, preventing flaking and peeling.
- Applied to the wall using suitable undercoat or P.V.A emulsion paint.
- Ensures paint film thickness.

These specifications are subject to change without notice, and are sold subject to our standard conditions of sale. Products can be made to order, at different fibre diameter, mass, thickness and width to the above, and with roll lengths to suit your needs. The user must be satisfied that the product is entirely suitable for the purpose.