

# MASTERSEAL<sup>®</sup> C-GLASS

## Fiberglass tissue

### Description

MASTERSEAL C-GLASS SURFACE TISSUE MAT is a light weight fiber glass product used to reinforce and control the thickness of resin rich systems at the surface of the laminate for form a tough glass fiber reinforced composite system (GRP). The resulting improvements in surface finish, impact and abrasion resistance, and excellent chemical resistance, ultimately prevent the ingress of corrosive elements into the vulnerable body of the laminate, thus enhancing the quality and durability of the finished system.

### Features

- Excellent chemical resistance to acids and, caustics
- Non-corrosive
- Workable at lighter weight with less binder
- Offers improved surface finish compared to alternatives
- Easy to handle and to install

### Material

MASTERSEAL C-GLASS SURFACE TISSUE MAT is manufactured using the dry glass tissue making process which enables light weight fabric to be formed.

### Packaging

MASTERSEAL C-GLASS SURFACE TISSUE MAT is available in 250 m x 1m Roll.

### \*Technical specification

Fibre Property	C-Glass
Mesh size	1.0mm x 1.5mm
Nominal Diameter	13 micron
Nominal Length	18mm
Density	30g/m <sup>2</sup>

### Storage

Store out of direct sunlight, clear of the ground on pallets protected from rainfall. Avoid excessive compaction.

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\* Properties listed are based on laboratory controlled tests.

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