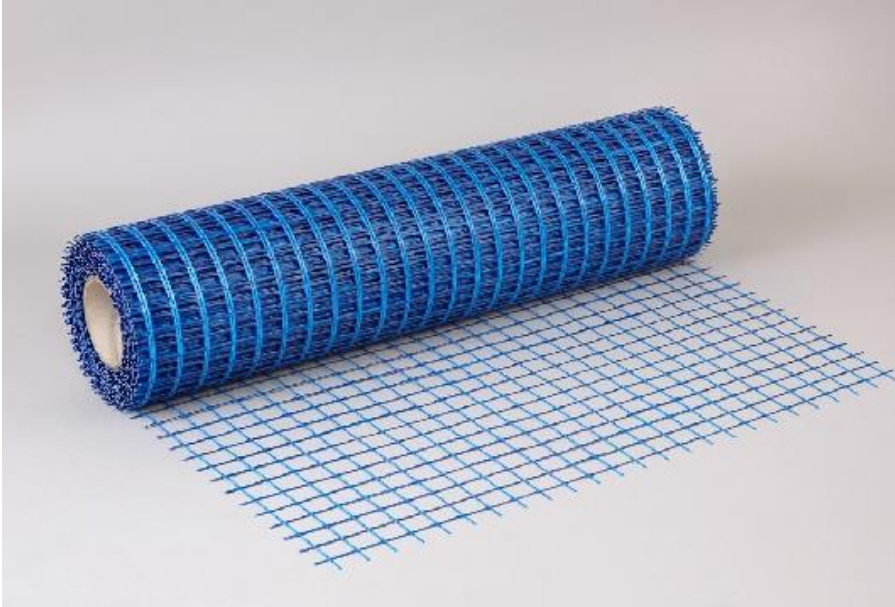


MONUM

GLASGRID 150



Alkali resistant E-Glass fiber grid used in wide applications range.
Certification of compliance with EU Tech Docs NF DTU 26.2
“Screeds and slabs mortar based on hydraulic binders”
High performance anti-crack for screeds: 60% better than metal
and 50% less opened cracks compared to PP fibers
Designed for use in traditional dry screeds or screeds with bigger
particle size (up to 7 mm) where open mesh structure is desirable

Characteristics	Warp/Weft
Treated Fabric Thickness	1.1 mm
Square Dimension	40 mm
Fabric Setting	25 strands/m
Cross-sectional area of glass	0.96 mm ² /strand
Loom State Fabric Weight	120 g/m ²
Treated Fabric Weight	150 g/m ²
Standard Width	1 m
Roll Length	50 m
Initial Tensile Strength	30 kN/m
	1200 N/strand
	1250 Mpa
3 ions solution (ETAG)	20 kN/m
	50%
Elongation at Rupture	3%
Elastic Modulus - E	GPa

INSTALLATION



1. Measure and Cut

Extend grid to 2.5-5.0 cm of forms. Overlap seams by 2.5-5.0 cm



2. Base Concrete or Lime Mortar

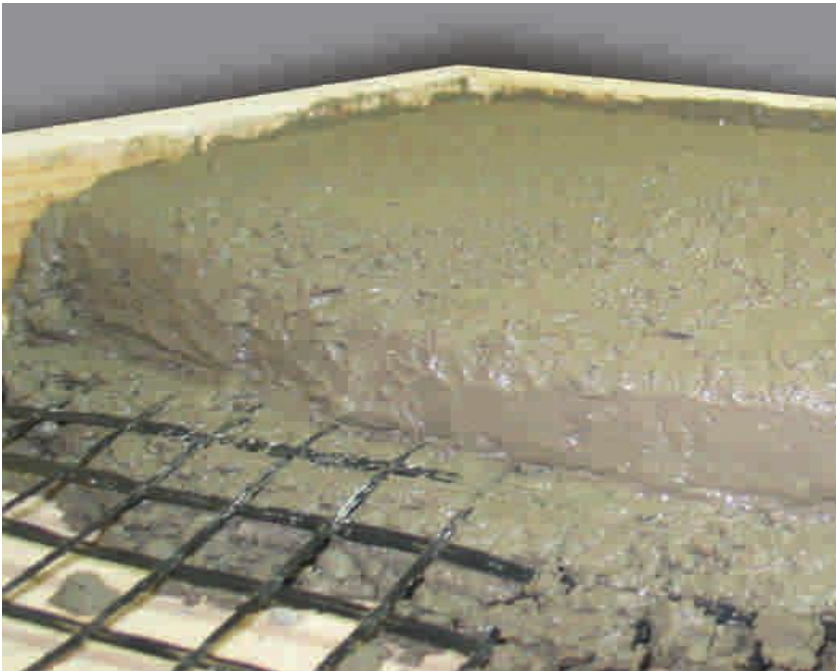
Pour $\frac{1}{2}$ depth of concrete or lime mortar

Work mixture to eliminate any air pockets



3. Glasgrid 150

Lay Glasgrid 150 reinforcement mesh



4. Finish concrete or lime mortar

Complete concrete or lime mortar pouring and surface finish

User is responsible for product selection, handling and application.
Supplier's only obligation is to replace defective product quantity.

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