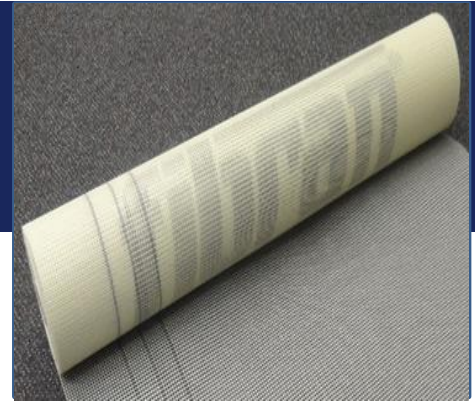


FIBRANgyps NEXT MESH ETAG 004



Product Description

Ranforced mesh produced with glass fiber wire with sizing anti-alkaline, center distance 3,5 x 3,9 mm and a basis weight equal to 160 gr/m².

Applications

Suitable for the finishing of FIBRANgyps NEXT BOARD, such as armor layer topcoat plaster in order to absorb and distribute the mechanical stresses thus avoiding cracks in the facade.

Features	U. M.	Value	Standard
Dimension of meshes	mm	Warp – 3,5 ± 0,5mm Weft – 3,9 ± 0,5mm	-
Width	m	50	-
Length	mm	1000	-
Thickness	mm	0,45 ± 0,02mm	-
Treated fabric weight	g/m ²	160 ± 5%	-
Loss on ignition (LOI)	%	18 ± 2%	-
Tensile Strength	N/50 mm	Delivery state Warp / Weft - min 1500 / min 1500 After alkalis conditioning Warp / Weft (individual) – min 1000 / min 1000	-