



PRODUCT	Acrynet 64
MISSION	Glass fibre net primed with anti-alkaline additive
CHARACTERISTICS	Acrynet 64 is a glass fibre net with 2 x 2 mm mesh, primed with an anti-alkaline additive. Acrynet 64 may be used as reinforcement for waterproofing systems (acrylic, polyurethane, cement, etc.), greatly increasing the mechanical strength. This product is difficult to apply on irregular surfaces and should therefore be used on only flat vertical or horizontal surfaces; the reinforcement should be fully submerged in the product. Overlap adjacent sheets of the reinforcement by at least 5 – 10 cm.

ACRYNET 75			
CHARACTERISTICS	VALUE	TOLERANCE	U.M.
Grammage	64	± 5 %	gr/sqm
Mesh size		2 x 2	mm
Elongation at longitudinal tensile strength		750	N/5 cm
Elongation at transverse tensile strength		950	N/5 cm
Mesh type		braided	

PACKAGING INSTRUCTIONS	LENGTH 100 m	WIDTH 1 m
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