

Fibermesh

Alkali Resistant Fiberglass Mesh

Description	Fibermesh is a fiber glass fabric coated by the acrylic acid copolymer liquid. it is an alkali resistant, high strength fabric. It is designed to be use as an engineering material for construction It complies with ASTM E-2098
Where to use	• Fibermesh is widely used in reinforcement wall building, cement, concrete plaster, marble and man-made board • Also used in the innovation of external wall
Advantages	• Alkali resistant • High strength • Dimension stability
Properties	
Weight of square meter	100 - 160 gm/m ²
Breaking strength wrap	548 N/5cm
Breaking strength weft	490 N/5cm
Packaging	• Roll length : 45,50 m • Roll width : 1.15,0.2,1,1.2 and 2 m
Shelf life & Storage	• Unlimited, it must be stored in dry conditions
Health and Safety	• Do not dispose in water or soil but according to local regulations • Nontoxic under relevant health and safety codes
Additional Information	PROKEM provides the construction industry with a comprehensive range of construction chemicals and specialty products answering the queries of modern engineers for trouble free durable structure PROKEM designs tailor made products should there be critical application that requires specific properties rather than our main range. For our customer's satisfaction, PROKEM reserves the right to change the properties of its products All orders are accepted subject to our current term of sale & delivery Users must always refer to the most recent issue of the local product data sheet for the product concerned, copies of which will be supplied on request PROKEM extends technical services to include after sales support to assist users in