

Specifications for Fiber Glass Mesh Cloth (45GSM):

Product:	Coated Alkali Resistant Fiber Glass Mesh Cloth
Grid Size:	2.5mm*2.5mm
Yarn Tex (tex):	Warp-66 Weft- 33
Density: (Counts per 25mm or 1inch)	Warp-10 Weft-10
Treated Woven massG/m2:	45 g/m2
Woven Structure:	Leno
Resin Content (%):	18%
Tensile Strength: (N/5cm * 20cm)	Warp- >600 Weft- >420

Application:

1. External thermo insulating composite system(ETICS) & External Insulating Finish System(EIFS)
2. External & Internal Plaster Reinforcement.
3. Marble Slab Reinforcement.
4. Asphalt reinforcement(Roof waterproofing)
5. Reinforce lightweight construction boards.

Storage:

Store rolls in a cool, dry location.
Store away from the direct contact with ground and concrete
Store out of direct sunlight

Packing:

Coated Alkali Resistant Fiberglass Mesh Cloth is wound in paper tubes. The quantity of fabric wound is 50m and a width of 1m.Each roll is packed in a shrink film or plastic bag.