

Technical Data Sheet

RIBERGLAS S.L.

Goods: Fiberglass Mesh(Net).

Application: Mainly used for reinforce cement ,asphalt, marble, roof, inside and outside wall etc.

Main Specifications:

- 1.Input Roving: 34 x 68tex
- 2.Ends per 10cm: Warp 80 , Weft: 40
- 3.Weave Method: Plain
- 4.Standard Width: 100cm+/-1% or Upon Customers request
- 5.Roll Length: 50Meter+/-2% or upon customers Request
- 6.Loomstate Fabric Weight: 52g/m²
- 7.Treated Fabric Weight: 57-64g/m²
- 8.L.O.I: 18+/-0.5%
- 9.Treatment Type: Alkali resistant, obstructing yarn drifting
- 10.Square Dimension: 1.25x2,5mm
- 11.Tensile Strength and Elongation: Min.Tensile strength(N/5cm) and Maximum elongation (%) As per EN ISO13934-1 are listed as below:

	Tensile Strength	Elongation
Standard Condition:	850/650	3.5/3.5
5% NaOH Solution	425/325	3.5/3.5
Fast Test	510/390	3.5/3.5

Packing

In 50m or 100m per roll packing in plastic bag, 77/48 roll rolls are packed vertically in cardboard box on wooden pallet.

Storage:

Packed rolls are to be stored in dry rooms. The Temperature of storing is from -10C^o to +50C^o

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