



## Premium Reinforced Plastering Fiberglass Mesh For Insulation 145g 160g Fiberglass ETICS ETAG 004

### Our Product Introduction

for more products please visit us on [wire-metalmesh.com](http://wire-metalmesh.com)

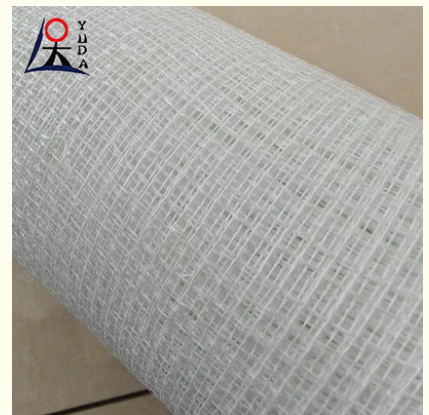
#### Basic Information

- Place of Origin: CHINA
- Brand Name: YUDA
- Certification: IOS
- Model Number: Glass fibre mesh
- Minimum Order Quantity: 100 Square Meter
- Price: US \$0.15 - 0.35/ Square Meter
- Packaging Details: Customized according to buyer's requirements
- Delivery Time: 3-10 day
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 rolls/ day



#### Product Specification

- Product Name: Fiberglass Mesh
- Key Words: Premium Reinforced Mesh For Insulation 145g 160g Fiberglass ETICS ETAG 004
- Weight: 60g/m2, 75g/m2, 90g/m2, 110g/m2
- Colors: White, Blue, Green, Orange, Etc
- Standing Temperature: 300, High Temperature
- Class: A B C
- Label: Can Be Customized
- Feature: Alkaline-resistant
- Highlight: **Plaster Fiberglass Mesh, 145g plastering fiberglass mesh, Premium 160g fiberglass mesh**



#### More Images



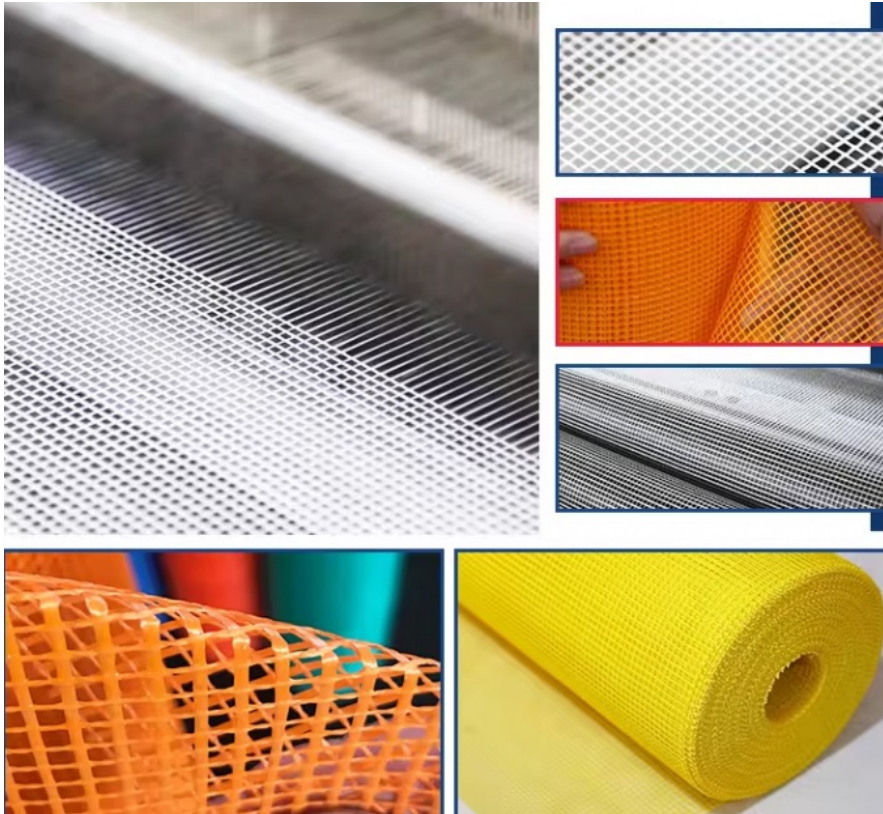
**Premium Reinforced Mesh For Insulation 145g 160g Fiberglass ETICS ETAG 004**

### Introduction:

Reinforced Alkali resistant fiber glass mesh is on the basis of alkali-resistant or C-glass or E-glass woven fabric, then coated by acrylic acid copolymer liquid. Characteristics: good alkaline-resistance, high strength, excellent alkali and acid resistance, good cohesion, excellent in coating etc. Also we have soft mesh which used widely in USA and Korea. Welcome to enquiry us, hope we can serve you better. fiberglass mesh PAREX standard

### Features:

It is widely used in wall reinforce, out-side wall heat insulation, roof waterproof, reinforcement, plastic, bitumen, plaster, marble, mosaic. etc. ,It is an ideal engineering material in construction.



## Reinforced Fiberglass Wall Mesh Specification:

Item Number	Yarn(Tex)		Mesh(m)		Density Count/25mm		Tensile Strength × 20cm		Woven Structure	Content of resin%
	Warp	Weft	Warp	Weft	Warp	Weft	Warp	Weft		
45g 2.5x2.5	33x2	33	2.5	2.5	10	10	550	300	Leno	18
60g 2.5x2.5	40x2	40	2.5	2.5	10	10	550	650	Leno	18
70g 5x5	45x2	200	5	5	5	5	550	850	Leno	18
80g 5x5	67x2	200	5	5	5	5	700	850	Leno	18
90g 5x5	67x2	250	5	5	5	5	700	1050	Leno	18
110g 5x5	100x2	250	5	5	5	5	800	1050	Leno	18
125g 5x5	134x2	250	5	5	5	5	1200	1300	Leno	18
135g 5x5	134x2	300	5	5	5	5	1300	1400	Leno	18
145g 5x5	134x2	360	5	5	5	5	1200	1300	Leno	18
150g 4x5	134x2	300	4	5	6	5	1300	1300	Leno	18
160g 5x5	134x2	400	5	5	5	5	1450	1600	Leno	18
160g 4x4	134x2	300	4	4	6	6	1550	1650	Leno	18
165g 4x5	134x2	350	4	5	6	5	1300	1300	Leno	18



#### Glass fiber mesh cloth has the following characteristics:

**High strength:** Glass fiber has a high tensile strength and can provide effective reinforcement and support.

**Corrosion resistance:** Glass fiber will not be corroded and can be used stably in humid and acid-alkali environments for a long time.

**High temperature resistance:** glass fiber mesh cloth has good high temperature resistance and is suitable for application in high temperature environment.

**Transparency:** Some glass fiber mesh cloth has transparency, maintaining visual permeability, and does not affect the penetration of light.

**Easy to install:** Fiberglass mesh cloth is soft and flexible, easy to install and use in combination with other materials.





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