



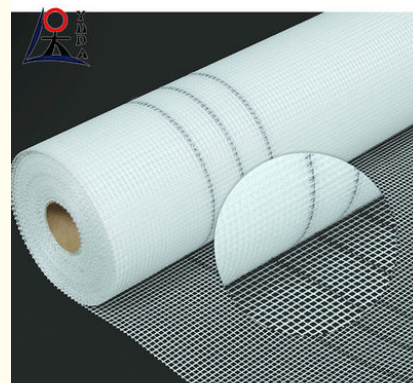
## Alkali Resistant Concrete fiberglass wall mesh Net For Wall 75g/m2 110g/m2 145g/m2 160g/m2

### 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: Fiberglass Mesh Alkali Resistant Concrete Fiberglass Wall Netting Mesh Net For Wall
- Material: Fiberglass Yarn
- Apertue: 4\*4mm, 5\*5mm Etc.
- Yarn Type: C-Glass/ Non-Glass
- Resistant: Fire Resistant
- Weight: 75g/m2, 110g/m2, 145g/m2, 160g/m2
- Sample: Free
- Highlight: **Alkali Resistant fiberglass wall mesh, 145g fiberglass wall mesh, 75g/m2 fiberglass wall mesh**



#### More Images



## Product Description

### Fiberglass Mesh Alkali Resistant Concrete Fiberglass Wall Netting Mesh Net For Wall

#### Fiberglass Mesh Building Reinforcement Fiberglass Net Fiberglass Mesh

Fiberglass Mesh Is Mainly Alkali Resistant Fiberglass Fabric, It Made Of The C Or E Glass Fiber Yarn (main Ingredient Is ASilicate, Good Chemical Stability) Through A Special Weaving Technique, Then Coated By The Antalkali And Reinforcing Agent And Treated By High Temperature Heat Finishing. It's Ideal Engineering Material In Construction And Decoration. After Surface Treatment, This Alkali-resistant Fiberglass Mesh Has Excellent Properties Including Water-resistance, Alkali-resistance, Flexibility, Softness And Resistance To Aging. It Is Widely Used In Reinforcing Walls, Natural Marble, Plaster Board, Artificial Stone Materials And Exterior Insulation Finishing System. It Is Also Widely Used For Renovating Building Surface.

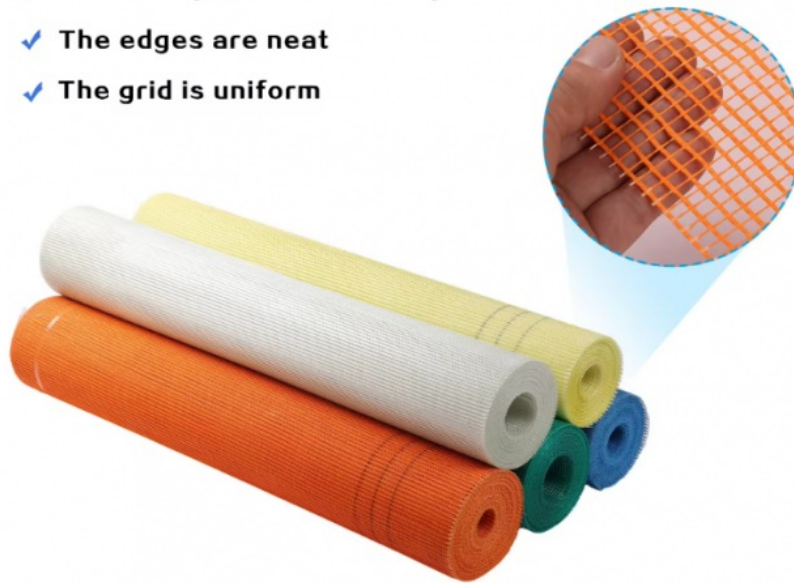


Glass fiber mesh, fiberglass plaster net, fiberglass mesh netting			
SPECIFICATION			
Material:		Fiberglass Yarn	
Coating:		Latex, Urine Glue	
Weight (grams/sq m):		60g - 300g/m²	
Length:		10m-300m	
Width:		4.5cm-2m	
Color:		White(standard), red, yellow, blue, green, gray, black or other colors	
Mesh Size	Density(grams/sqm)	Width(m)	Length per roll(m)
4 x 5	160	4.5cm-2m	10-300m
5 x 5	80,100,125,145		
6 x 6	240,300		
Other specifications , accept customization			

# FIBERGLASS MESH



- ✓ Moisture-proof and crack-proof
- ✓ The edges are neat
- ✓ The grid is uniform



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



Fiberglass Mesh



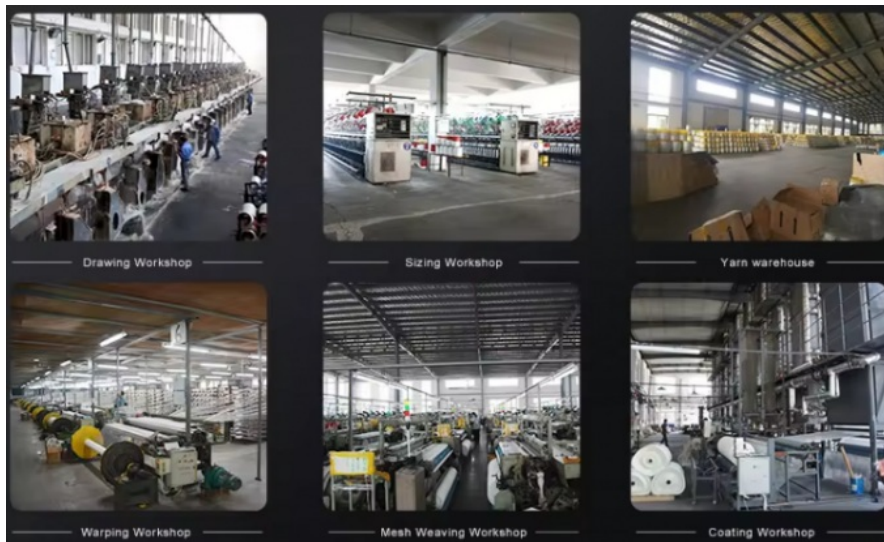
Drywall Self-Adhesive Tape



Fiberglass Yarn

## Main characteristics

1. Good chemical stability: Alkali-resistant, acid-resistant, waterproof, cement erosion-resistant, and other chemicals' corrosion resistant; and strong resin bonding, soluble in styrene.
2. Good dimensional stability, stiffness, smoothness and difficult to shrink and deformation, good positioning property..
3. Good impact resistance and not easy to be teared.
4. Fire resistant, thermal insulation, sound insulation, insulations etc.



#### Product Application

- 1). 75g / m<sup>2</sup> mesh fabric used in the reinforcement of thin slurry, to eliminate small cracks and scattered throughout the surface pressure.
- 2). 110g / m<sup>2</sup> mesh cloth is widely used in indoor and outdoor walls, prevent the various materials (such as brick, light wood, prefabricated structure) of treatment or caused by a variety of expansion coefficient of wall crack and break .
- 3). 145g/m<sup>2</sup> mesh fabric used in the wall and be mixed in various materials (such as brick, light wood, prefabricated structures),to prevent cracking the scatter and whole surface pressure, especially in the external wall insulation system (EIFS ).
- 4). 160g / m<sup>2</sup> mesh fabric used in insulator layer of reinforcement in the mortar, through shrinkage and temperature changes by providing a space to movement maintain between the layers, prevent crack and rupture due to temperature change.



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