



Reinforced Fiberglass Mesh Building Materials Fireproof Alkali Resistant

Our Product Introduction

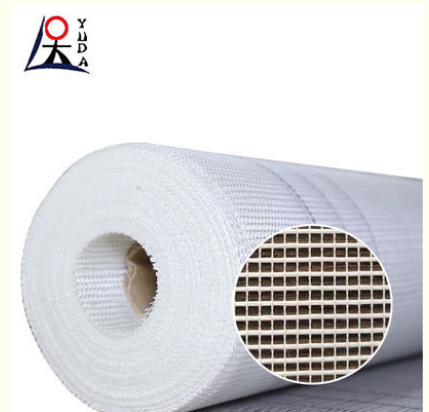
Basic Information

- Place of Origin: CHINA
- Brand Name: YUDA
- Certification: IOS
- Model Number: Glass fibre mesh
- Minimum Order Quantity: 100 Square Meter
- Price: Further discussion based on the purchase quantity
- 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: Reinforced Fiberglass Mesh Netting For Concrete Fiberglass Mesh Plaster Net
- Material: Fiberglass Yarn
- Size: Can Be Custom Made
- Colors: White, Yellow, blue
- Aperture: 4*4mm, 5*5mm Etc.
- Coating: Emulsion Coated, Urea Glue Coated
- Highlight: **Building Materials Fiberglass Mesh, Fireproof Fiberglass Mesh, Alkali Resistant Fiberglass Mesh**



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Product Description

Fiberglass Mesh Building Materials Fireproof Alkali Resistant Fiberglass Mesh

Fiberglass Mesh Building Reinforcement Fiberglass Net Fiberglass Mesh

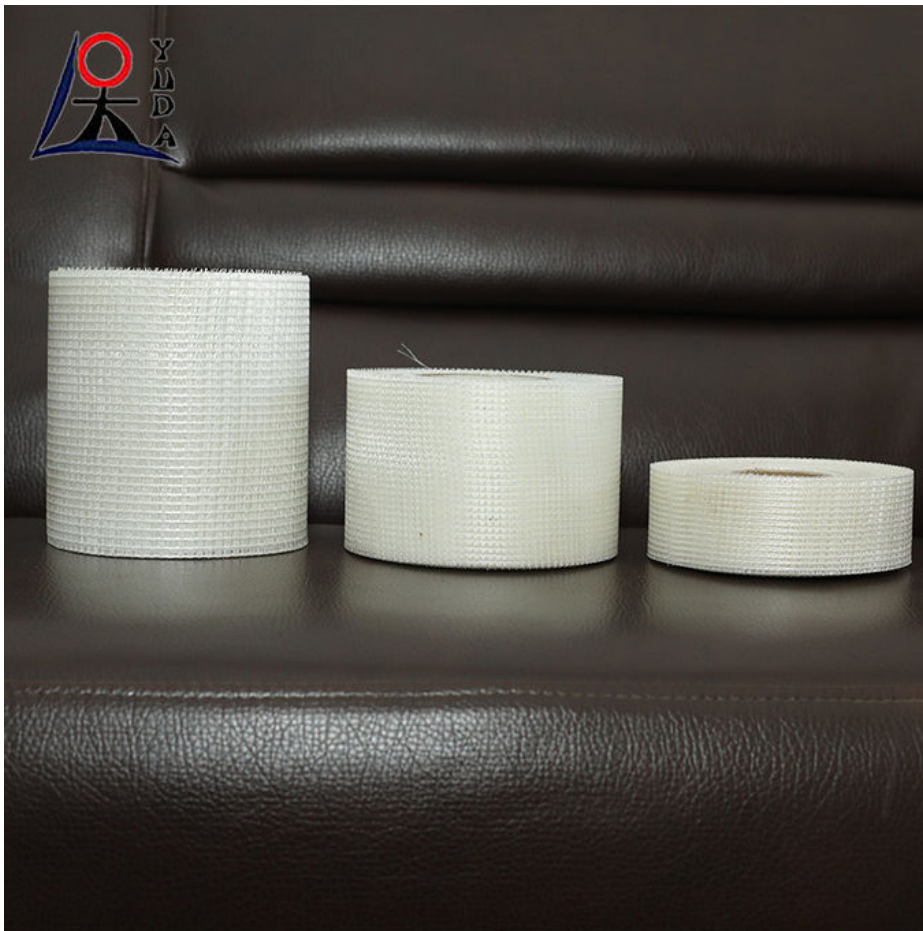
Fiberglass Mesh Is Mainly Alkali Resistant Fiberglass Fabric, It Made Of The C Or E Glass Fiber Yarn (main Ingredient Is ASilicate, Good Chemical Stability) Through A Special Weaving Technique, Then Coated By The Antalkali And Reinforcing Agent And Treated By High Temperature Heat Finishing. It's Ideal 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.

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 an 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.

Application	Wall Materials Fiberglass mesh
Weight	50-1800g Support customization
Width	Support customization
Mesh Size	Support customization
Weave Type	Plain Woven
Yarn Type	E-glass
Alkali Content	Alkali Free
Standing Temperature	-70 - +550
Processing Service	Cutting, Decoiling, Bending
Mesh Size	Customized
Product name	Fiberglass Mesh Cloth
Material	100% Fiberglass
Feature	Great Alkaline-resistant Fiberglass Mesh
Fiberglass sample	Provide Fiberglass Mesh Sample
Length	50m Support customization



Anping Yuda Wire Mesh Co., Ltd.

☎ 13785885555

✉ sales@china-mesh-wire.com

🌐 wire-metalmesh.com

