

Fiberglass Mesh



Fiberglass Mesh is based on the middle-strong alkaline or non-alkaline fiber-glass loom-woven fabric and finished after being coated with organic materials. It has strong alkali-resistance and high strength. It is mainly used in the wall warmth-keeping surface decorative system, reinforcement for the material stratum water-proof system and as the reinforcement for the natural stone materials, etc. It is an ideal material for building and engineering.

Weight (density): 75g/m²-165g/m²

Mesh Size: 4x4mm, 5x5mm, 10x10mm

Color: White, blue, orange, green

Width: 1000mm or as agreement with a customer

Roll length: 50m or as agreement with a customer

1. Alkaline Resistant Fiberglass Mesh

Alkaline-resistant fiberglass mesh is woven by fiberglass yarn, and then coated by alkaline resistant glue. It is alkaline resistant and has high strength. As an ideal engineering material in construction, it is mainly used to reinforce cement, stone, wall materials, roofing, bitumen, gypsum, waterproof and so on.



2. Fiberglass Reinforced Mesh

Fiberglass Reinforced Mesh is woven by fiberglass yarn, and then coated by alkaline resistant glue. Our goods have fine alkaline-resistance, high strength, etc. As an ideal engineering material in construction, it is mainly used to reinforce cement, stone, wall materials, roofing, bitumen, gypsum, waterproof and so on.



3. EIFS Reinforced Mesh

EIFS Mesh is woven by fiberglass yarn as its basis mesh, and then coated by alkaline resistant latex. It has fine alkaline-resistance, high strength, etc. As an ideal engineering material in construction, it is mainly used to reinforced cement, stone, wall materials, roofing, bitumen, gypsum and so on.

1) Specifications

A. Mesh size: 2.85x2.85mm, 4x4mm, 4x5mm, 5x5mm, 10x10mm

B. Weight per unit area: 60~300g/m²

C. Width: 1~2M

D. Length: 50m or 100m

E. Color: white, orange, blue, red, etc.

2) Package

By cartons or pallets, etc.

3) Application of product

It is mainly used for protection and enhancement of wall structure, etc; it can also be used in protection of surface for marble and granite.

