



### **FIBERGLASS CLOTH**

Woven with high-quality expanded glass fiber, it is a high-quality thermal insulation material and an ideal substitute for asbestos cloth. It is used for heat insulation of pipes and ovens in power plants, oil fields, chemical projects, paper mills and environmental projects that are resistant to corrosion, and can also be used for architectural enhancement. Expanded fiber cloth with copper wire (or nickel wire, stainless steel wire) and rubber-coated expanded glass fiber cloth are also available.

Spec

Thickness: 0.2mm - 6.0m m

Width: 1000mm

Heat-resistance temperature: 450° C - 550° C



### **TEXTURIZED FIBERGLASS TAPE**

Woven with glass fiber, it has good insulation and heat resistance. Widely used in construction, waterproof, anti-corrosion and motor, electrical appliances and other coil insulation bandage. It is an ideal substitute material for asbestos belt. Texturized glass fiber tape with copper wire (or nickel wire, stainless steel wire) is also available.

Spec

Thickness: 0.4mm - 6.0mm

Width: 16mm - 380mm

Heat-resistance temperature: 450° C - 550° C



### **CARBON FIBER CLOTH**

It is used for thermal insulation and heat insulation materials, and is an ideal substitute for asbestos cloth. Carbon fiber cloth with copper wire (or stainless steel wire) is also available.

SIZE

Thickness:1.0mm-3.0mm

With:1000mm

PKG: Carton, one rolls per carton.





**CERAMIC FIBER CLOTH**

It is used for thermal insulation and heat insulation materials, and is an ideal substitute for asbestos cloth. Ceramic fiber cloth with copper wire (or stainless steel wire) is also available.

**SIZE**

Thickness:1.5mm-3.0mm

With:1000mm

PKG: Carton, one rolls per carton.

