

Heat Treated Glass Fiber Cloth**CL6120HT Glass fiber cloth with heat treatment**

Woven from texturized fiberglass bulk yarns. The cloth is then processed with heat treatment, and the color turns brown. The product offers superior insulating and heat resistant properties, withstanding high temperature in continuous service. It is resistant to many acids and alkalis, and most bleaches and solvents.

Applications:

Used as welding blankets and curtains, fire blankets, expansion joints, insulation pad covers and gasket materials.

Specifications:

Maximum temperature: 450°C~550°C, depending on different types of glass fiber used.

Chemical incompatibilities: Hydrofluoric acid, hot phosphoric acid and wet hydrogen chloride.

Normal Dimensions:

Thickness: 1.5~3.2mm;

Width: 1000mm, 1200mm.

Normal Packing:

30m/roll, in woven bag.