## **Glass Fiber Tapes**

Code:KXT GF203



## **Description**

Kaxite is a specialized manufacturer and exporter on Glass Fiber Tape, Glass Fiber with Self-adhesive, Glass Fiber Tape with Aluminium, Glass Fiber Tape with Silicone Rubber, Glass Fiber Ladder Tape, Glass Fiber Tadpole Tape, Glass Fiber Tadpole Tape with Graphite, Glass Fiber Mesh Tape, etc.



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Range of Glass Fiber Tape:

Code	Name	Photo	Description
GF2031	E/C Glass Fiber Tape		1.Braided with the E/C Glass Fiber; 2.Had good insulation and heat resistance; 3.Extensively apply to building, waterproof, antiseptic and wrapping up the coil of electrical machinery and electrical apparatus. 4.It is an excellent substitute for asbestos tape. 5.It can be with self-adhesive on one side; 6.Thickness: 0.8mm~5.0mm, width:20mm~300mm
GF2032	Glass Fiber with Aluminium	10	1. The aluminium foil coated on the surface of fiberglass tape; 2. It is used as heat insulation materials; 3. Excellent substitute for asbestos tape; 4. Metallic wire reinforced are also available.
GF2033	Glass Fiber Tape with Silicone Rubber		Texturized fiberglass tape coated with silicone rubber on one side;     It is suitable to protect soft hoses and cables.
GF2034	Glass Fiber Ladder Tape	- Marian	1.Texturized fiberglass ladder is specially used in flange jointing with bolts; 2. Thickness: 0.8mm~5.0mm, width:20mm~300mm
GF2035	Glass Fiber Tadpole Tape		Texturized fiberglass tadpole is effective sealing on light metal flanges;     It is suitable for applications where closures rest on the packing bulb;     It can be treated with graphite on request.
GF2036	Glass Fiber Mesh Tape		1. Glass fiber self-sticking tape takes glass fiber net cloth as the basic material which is then compounded by not-dry pastern liquid;  2. This product has strong self-sticking ability and sticking ability;  3. It's an ideal material of construction industry's wall crack and top crack preventing.

More information, please contact with us.

## **Glass Fiber Tapes**

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Range of Glass Fiber Ropes

Code	Name	Photo	Description
GF2021	Glass Fiber Square Rope		Braided from texturized glass fiber yarn;     Used for the material of keeping warm,     insulating against heat, etc 3.Excellent     substitute for asbestos; 4.Metallic wire     reinforced on request. 5.For sealing coke     furnace, stove and boiler burner, chimney     door, pump and valve, exchanger, etc.
GF2022	Twisted Glass Fiber Rope		<ol> <li>Twisted from texturized E/C Glass fiber yarr</li> <li>Used in low pressure in ingot moulds, pipe insulation, thermal shields, etc.</li> </ol>
GF2023	Glass Fiber Round Rope		1.Round braided from texturized glass fiber yarn, with glass fiber or ceramic fiber core; 2.Used for the material of keeping warm, insulating against heat, etc; 3.Excellent substitute for asbestos; 4.Metallic wire reinforced on request; 5.For sealing coke furnace, stove and boiler burner, chimney door, pump and valve, exchanger, etc.
GF2024	Graphite Glass Fiber Rope		1.Round braided from texturized glass fiber yarn treated with graphite; 2.Used for the material of keeping warm, insulating against heat, etc. 3.Excellent substitute for asbestos; 4.For sealing coke furnace, stove and boiler burner, chimney door, pump and valve, exchanger, etc.
GF2025	Glass Fiber Rope With Rubber		Texturized fiber glass braided round rope;     Coating with red silicone rubber for wrapping exhaust.
GF2026	Glass Fiber Lagging Rope		1.Same as Kaxite CF102-L Ceramic fiber lagging rope; 2.Outside over braided with fiber glass yarns inside filled with cut strip of ceramic fiber blanket; 3.Over braided mesh can be both open and close mesh; 4.Excellent substitute for asbestos rope.
GF2027	Glass Fiber Knitted Rope		1.Terturized fiber glass knitted rope with fiberglass core; 2.Excellent substitute for asbestos lagging rope; 3.Can be treated with graphite; 4.Used as filler of grooves, sealing of oven, furnace or boiler doors.

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