

Glass Fiber Sleevings

Code:KXT GF203



Description

Fiberglass sleeving braided glass fiber tubing 1.5mm ~ 3.0mm wall thickness is standard, inner diameter 18mm~75mm

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Range of Glass Fiber Sleevings

Code	Name	Photo	Description
GF2031	Glass Fiber Sleevings	A close-up photograph of a braided glass fiber sleeving, showing the intricate woven pattern of the fibers.	<ol style="list-style-type: none">1.Made of texturized fiberglass yarn by a tubular braiding to obtain an extremely elastic and flexible sleeve;2.Continuous temperature 550 C degree;3.Excellent insulation capabilities make them a good choice as economical hose and cable protection where molten splash is not a factor;4.For high temperature resistant electrical cable, wire covering, and high temperature pipe wrapping.
GF2032	Glass Fiber Sleevings Coating with Rubber	A photograph showing several glass fiber sleeving tubes of different colors (yellow, blue, red, white) and diameters, some with rubber coating.	<ol style="list-style-type: none">1.According to different condition, fiberglass sleeving coating with different rubber;2.Heavily coated with iron oxide red silicone rubber is wide used. (GF2032-S);3.GF2032-S withstands continuous exposure to 260 C degree.

More information, please contact with us.