

Beijing Evergrow Resources TBMH-30 Glass Fiber Tissue

Category: Ceramic, Glass, Glass Fiber

Material Notes:

Features:Lightness, heat resisting, low thermal capacity and low thermal conductivity, soft and excellent fire-isolation. Anti-heat energy and heat stability. Anti-mildew, anti-insect, un-scattered and good stretching resistance. Excellent anti-ageing. Excellent sound absorbability, adsorption and filtering. It can be cut, sewn according to requirements and it's also easy to construct. Application: These products are widely used for wrapping material of all kinds of heat source (coal, electricity, oil, and gas) and heat-presentation of central air-conditioning pipelines. It can be used as the materials for heat-isolation and fire-resistance. It can be used as the materials for seal, sound absorption filtering and insulation. Excellent material for heat-conducting, heat-presentation. It can be used as materials for sound isolation, heat insulation and heat-resistance. It can also be used for touching fire and all kinds of flue in which the temperature is less than 600° Clnformation provided by Beijing Evergrow Resources.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Beijing-Evergrow-Resources-TBMH-30-Glass-Fiber-Tissue.php

Descriptive Properties	Value	Comments
Efficiency (%)	99	filter
Initial Resistance (Pa)	100	
Precision (micron)	20	
Tensile Strength at Yield (N/m)	40000	latitudinal
	45000	radial
Width (mm)	600, 1000	

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