

## Fiber Tape HX-9670

HX-9670 is made of PET film glass fiber as the substrate and reinforced unidirectional fiber tape. It is suitable for all packaging, bundling, and strengthening of sealing and bundling during transportation, tearing of express bags, pipelines, etc. with medium strength.

### Product Features:

The fiber tape 9670 is a transparent reinforced fiber tape. The glass fiber filament makes this tape have better tensile strength than ordinary tape. The Hot-melt adhesive is used to make the stickers and parts well tied together in the production and transportation process, with extremely strong wear resistance.

### Storage conditions:

It is recommended to place it in a clean and dry place to prevent To prevent damage to the packaging, avoid and volatile solvents Put together, store at 4~26°C, The humidity is 40%~50%, and the stock is placed in rotation.

physical properties	Imperial Units	Metric Units	test method	
<b>Strengthening methods</b>	glass fiber			
<b>glue</b>	Hot-melt adhesive			
<b>Substrate</b>	PET			
<b>color</b>	clear			
<b>Total thickness</b>	5.1 mils	0.13 mm	ASTM D-3652	GB/T7125
<b>Peel force<sup>90°</sup></b>	65 oz/in	18N/25mm	ASTM D-3330	GB/T2792
<b>Retention force</b>	≥24h	≥24h	ASTM D-3654	GB/T4851
<b>Tensile</b>	124lbs/in	550N/25m m	ASTM D-3759	GB/T7753
<b>Elongation</b>	3-5%	3-5%	ASTM D-3759	GB/T7753
<b>low temperature</b>	23°F	-5°C	BC/BD-220SE	BC/BD-220SE
<b>high temperature</b>	140°F	60°C	DHG-9055A	DHG-9055A

\*Different specifications and sizes can be cut according to customer requirements

The above test results are the average value of laboratory test results. Our company does not guarantee the accuracy of these tests accuracy. Whether it is used alone or in conjunction with other manufacturers' products, our company does not performance, safety, suitability, whether expressed or implied. My company It is strongly recommended that customers carry out independent testing to understand the suitability of the product before using it. right by Our company does not assume any responsibility for any damage or injury caused by the use of the product.