



JLW-313

Double-Sided Bi-Directional Filament Tape

Physical Properties	Standard	Metric	Test Method	
Reinforcement	Fiberglass			
Adhesive	Synthetic Rubber			
Backing	Glassine Paper			
Color	Yellow			
Total Thickness	11.8 mils	0.30 mm	ASTM D-3652	GB/T7125
Peel Adhesion 90°	79 oz/in	22 N/25mm	ASTM D-3330	GB/T2792
Holding Power	≥24h	≥24h	ASTM D-3654	GB/T4851
Tensile strength	67 lbs/in	300 N/25mm	ASTM D-3759	GB/T7753
Elongation at Break	5-7 %	5-7 %	ASTM D-3759	GB/T7753
Service Tem.--Mini	23°F	-5°C	BC/BD-220SE	BC/BD-220SE
Service Tem.--Max	158°F	70°C	DHG-9055A	DHG-9055A

Description:

JLW-313 Backed with glassine paper and reinforced with glass fiber. It's high strength bi-directional double-sided filament tape. good adhesion to rough surfaces; suitable for the self-adhesion of decoration articles; exclusively for foam sealing strip of windows and doors.

Performance Features:

JLW-313 is a yellow and high strength bi-directional double-sided filament tape. Glass fiber contributes higher tensile strength and improved synthetic rubber delivers stronger adhesion; generating bi-directionally strengthened effect; high resistance to abrasion; impact resistance and high holding power.

Storage Condition:

It's recommended to store in clean and dry place. Damaged packaging shall be prevented. Not stored with volatile solvent. The temperature of storage shall be 4°C to 26°C and the humidity shall be between 40% and 50%. Rotate inventory recommended.

Shelf Life:

1 years from the date of shipment

The above properties and results obtained refer to the average values of laboratory testing carried out on the samples of Kingnode product. Kingnode does not guarantee testing accuracy and makes no guarantee of product performance, safety, or suitability, either expressed or implied, when used alone or in combination with other products. Kingnode strongly urges users to undertake independent testing in order to verify the suitability of the product for whatever intended use. Kingnode assumes no responsibility for any damage or injury sustained as a result of the use of its products.

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