

RT-1C13

Bi-directional Filament Tape

Product Description

It is coated by polyester film woven with cross fiberglass reinforcements with a pressure sensitive synthetic rubber and resin adhesive. Balanced machine direction and cross direction tensile strength, high adhesion and medium impact strength. Bi-directional filaments provide resistance to delamination for improved one piece removability and increased "boardiness" for automatic application



Main Application

- * Unitizing
- * Bundling,
- * Palletizing,
- * Strapping
- * Sealing, etc

Construction

*Backing:	Polyester film	*Adhesive:	Pressure sensitive synthetic rubber and resin
*Color:	Clear	*Reinforceme	Bi-directional continuous glass yarn

Typical Physical Properties

Note: The following technical information and data should be considered representative or typical only, and should not be used for specification purposes.

Typical Physical Properties

Total Thickness:	0.14 mm	5.5 mil	ASTM D-3652	
Adhesion to Steel:	22 N/25mm	79 oz/ in	ASTM D-3330	
Tensile strength:	600 N/25mm	135 lbs/in	24.49 kg/cm	ASTM D-3759
Elongation at Break:	3~5%	ASTM D-3759		

Service Tem recommended: 0°C to 85°C

Storage Conditions

Store behind present stock. Store in a clean, dry place. Temperature of 4~26 °C (40~80 °F) and 40~50% relative humidity are recommended. Rotate your stock.

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