

# FI-G4713

## Ruban de filament bidirectionnel renforcé de fibre de verre

Le FI-G4713 est un ruban filamenté transparent de 5,5 mils, bi-axialement orienté. Ce ruban de polypropylène renforcé de filaments de fibre de verre est muni d'un adhésif de type thermo-duction. (Hot melt).

### Applications

- Idéal pour les applications exigeant de la résistance mécanique tant aux forces directionnelles que perpendiculaires
- Renforcement, emballage et assemblage

### Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

Épaisseur	5,5 mils
Support	BOPP
Résistance à la rupture	114 lb/po
Adhésif	Thermo-duction
Capacité adhésive	73 oz/po
Allongement à la rupture	6%
Couleur	Transparent

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