

Product Description

G675 is a Polypropylene Film laminated to Cross Mesh of Fibreglass Strands for Reinforcement coated with a Synthetic Rubber Adhesive system.



Product Features

- A single sided clear polypropylene film laminated with a glass fibre scrim to provide strength and dimensional stability
- Coated with a versatile synthetic rubber resin adhesive system

Benefits

- ✓ A high tensile bi-directional scrim that gives the product great strength in both directions, providing burst strength
- ✓ Highly conformable to complex surfaces for strapping
- ✓ Very high tear strength both laterally and longitudinally
- ✓ Ability to see through to printed information beneath
- ✓ A high tack adhesive system that wets-out easily to most substrates but, particularly cardboard

Key Markets

- Reinforcing of packaging, particularly corrugated cardboard cartons
- Strapping and bundling of objects to hold together for shipping and handling
- Book and spine repair since tape can be used for hinging applications
- Use with concrete formwork for holding and strapping of shuttering

Applications



DISCLAIMER:

Values: All values presented have been determined by standard test methods and are average values only.

Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

Warranty: We can only warranty our products to the level that they are consistent with our Product Information Sheet values

BUT CANNOT accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.