

Product Description

U300 is a Double Sided Polyester Tape with a differential acrylic adhesive system on either side and a white siliconised paper release liner.



Product Features

- A strong, clear PET filmic backing
- A highly stable and differential acrylic adhesive system with the Open Side (6.8 N/cm) having twice the tack level of the Lined (Closed) Side 3.4 N/cm. The adhesive has very high cohesive strength and a degree of UV stability
- A high quality and die-cutable siliconized paper release liner

Benefits

- ✓ Designed for the temporary mounting and attachment of items
- ✓ Excellent clean-remove from stable surfaces of the Lined/Closed adhesive side
- ✓ Suitable for lamination to material in wide width (available in 1,050mm and 1,220mm) as standard and normal length of 33 Metres - long length also available for lamination
- ✓ Suitable for conversion to short length rolls or die-cut e.g. circles for mounting posters

Key Markets

- For merchandising and mounting of short-term promotional signage, particularly Point of Sale Displays — suitable for sticking to glass with media facing the outside
- Signage industry — for temporary signage or where clean-removal required
- Exhibition, Display, Party Hire & Events companies
- Lamination full width to foams and textiles to make them self-adhesive but removable e.g. for protective foam for sharp edges like routed laminates or as spacers between material to prevent scuff and abrasion damage
- Holding of protective drapes and masking applications (the product is used overseas for the holding of protective drapes to the body of brand new vehicles for export)
- Hotel chains, particularly the banqueting departments
- Office and stationery supply companies
- Schools, Libraries, Museums & Galleries and other Public Buildings

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.