

Product Description

SI34 is a Blue 100 Micron Polyethylene Protection Tape with an medium tack emulsion acrylic adhesive system



Product Features

- A distinctive translucent blue PE backing
- A medium tack (1.00 N/cm) solvent-free acrylic adhesive
- The acrylic adhesive confers a degree of UV stability on the product and will perform on most surfaces outdoors for up to 30 days
- Available in 1,215mm width and in 100, 250 and 500m lengths. Can be custom slit to order 24mm minimum for 100 Metre but generally used for wider width applications
- RoHS compliant

Benefits

- ✓ The SI34 is a medium tack product and tends to be used in wider widths for surface protection applications on a wide range of substrates due to its versatility
- ✓ Its relatively thick film backing gives it superior scuff and abrasion resistance on Surfaces
- ✓ Suitable for most plastics, GRP, glass, stainless steel and aluminium (anodised & un-anodised), many low surface energy finishes like plastics, powder coats and mildly textured surfaces
- ✓ Colour makes it readily identifiable that the surface has protection tape on it

Key Markets

- As a "Mask & Peel" tape on surfaces to protect from dust, dirt and paints (particularly when sprayed) e.g. on doors with glass panels
- As a mask to protect surfaces from over spray of paints
- Cabinetry and benchtops and other surfaces during the build process to stop marks—works on mildly textured surfaces
- Metal fabricators and insulated panel manufacturers
- Car and truck bodies during manufacture
- Sign & Display to protect signs and artwork from damage in transit and during
- Exhibition & display for protection of surfaces during events
- The product is relevant to anybody fabricating products, be they in metal, plastic, glass, wood or other medium. The aim of any surface protection product is to act as insurance against damage. Like any insurance the type of cover that is required depends on the value of the surface being protected and the damage that might occur. SI34 will find many applications due to its versatility installation

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.