

Product Description

N392 is a double sided unplasticised PVC Tape consisting of a 100 micron hard ivory coloured PVC backing coated with a high tack modified acrylic adhesive system.

Product Features

- A white 100 micron hard PVC film carrier
- A high tack, high shear, highly cross linked solvent acrylic giving it excellent initial tack
- The high coat weight of adhesive makes it ideal for rough, uneven & textured surfaces
- The adhesive has excellent thermal, U.V. & plasticiser resistance, conferring excellent peel adhesion performance even on low energy surfaces making it suitable for both indoor and outdoor applications
- A high quality 90gsm Havana kraft paper liner with differential silicone release treatment
- Available in widths from 6mm to 1,240mm in 33m length (other lengths available based on MOQs)



Benefits

- ✓ Easy to work with and see and with great quick-stick properties
- ✓ Designed for the permanent bonding of a wide variety of substrates where differential expansion & contraction not considered an issue (e.g. if over 300mm and differential expansion and contraction considered a potential hazard consider using a PE Foam or Foamed Acrylic)
- ✓ At only 230 Micron it's suited to applications requiring a low profile finish
- ✓ Excellent durability means can be used to create long-term bonds
- ✓ Good thermal range and can withstand up to 80°C continuous
- ✓ Can be used on both smooth and lightly textured surfaces

Key Markets

- Sign & Display for permanent mounting of signs or elements of signs. Exhibition, P.O.S. and display makers. Used for banners for mounting and edging
- Furniture and cabinetry for the attachment of trim to edges such as MDF and chipboard for plastic, veneer and wooden trims
- Nameplate and trophy markets
- Automotive mirror mounting and fascia
- Mounting of extrusions, inserts and trims with metal fabricators for a myriad of applications

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.