

tesa® 75013

130 µm double-sided, tackified acrylic adhesive tape with PET scrim for mounting and lamination



Product Description

tesa® 75013 is a conformable, tackified acrylic adhesive tape with a thickness of 130 µm, reinforced by a PET scrim. This tape has especially been developed for all kinds of very demanding lamination and mounting applications. It shows a high humidity resistance and edge repulsion resistance. Due to its low VOC property it is particularly designed to meet automotive interior requirements.

Main features:

- Highly conformable to follow difficult 3-D shapes
- Low VOC (acc. GB 27630) – no critical substances detectable
- Reinforcement supports converting efficiency
- High initial tack and excellent repulsion resistance
- Very good humidity resistance
- Excellent initial adhesion to a wide variety of interior substrates
- Secure mounting even to nonpolar plastics (PP) and composites (recycled materials)

Application Fields

tesa® 75013 is suitable for various types of mounting and lamination applications.

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

Type of liner **glassine**

Backing material **none**

Type of adhesive **tackified acrylic**

Color **transparent**

Total Thickness **130 µm**

Color of liner **brown/blue logo**

Properties / Performance Values

Suitable for die cutting **Yes**

Adhesion to Values

PE (initial) **6.5 N/cm**

Additional Information

According to VDA278 analysis, our 75013-tapes does not contain any single substances restricted by the drafted GB regulations (China) as well as the indoor concentration guideline by Health, Labour and Welfare Ministry (Japan).

