



tesa[®] 65610 InvisiBond One Lift



Product Information

One-Time Removable Foam Tape for Solid Surfaces - 1.200µm double-sided

Product Description

tesa[®] 65610 Removable is a double-sided PE foam tape equipped with a PET reinforcement film. It consists of a tackified acrylic adhesive with a well-balanced performance on a wide variety of surfaces.

Our double-sided PE foam tapes are primarily characterized by its ability to compensate irregular surfaces, enabling high bonding power even on rough surfaces and an excellent shock absorption.

The main disadvantage of conventional foam tapes becomes apparent when they have to be removed: Visible foam residue remains on the substrate, which is time-consuming and costly to remove.

The newly developed tesa[®] 65610 Removable brings an end to foam residue thanks to its unique product design: The PET reinforcement film enables undesirable foam residues to be removed quickly, easily and completely. The noticeable results for our customers are significant time and cost savings.

tesa[®] 65610 features:

- PET reinforcement film to allow quick, easy and complete removability of foam residue
- Versatile adhesive for high initial and ultimate bonding power even on critical substrates

Product Features

- Our double-sided PE foam tapes are primarily characterized by its ability to compensate irregular surfaces, enabling high bonding power even on rough surfaces and an excellent shock absorption.
- The newly developed InvisiBond One Lift (tesa[®] 65610) brings an end to foam residue thanks to its unique product design: The PET reinforcement film enables undesirable foam residues to be removed quickly, easily and completely. The noticeable results for our customers are significant time and cost savings.
- PET reinforcement film to allow quick, easy and complete removability of foam residue
- Versatile adhesive for high initial and ultimate bonding power even on critical substrates

Application Fields

tesa[®] 65610 is especially suitable for customers that want to remove bonded parts from non-delaminating surfaces without leaving behind unsightly foam residue. Example mounting applications include but are not limited to:

- Price label strips (shelf edge strips, shelf label holder, etc.)
- POS displays
- Exhibition sample displays
- Temporary signage

For latest information on this product please visit <http://l.tesa.com/?ip=65610>



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Product Information

Application Fields

- Decorative elements for furniture

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

- | | | | |
|--------------------|-------------------|-------------------|---------|
| • Backing | PE foam | • Total thickness | 1200 µm |
| • Type of adhesive | tackified acrylic | • Color | white |

Properties/Performance Values

- | | | | |
|--------------------------|-----------|-------------------------------------|-------|
| • Elongation at break | 30 % | • Static shear resistance at 23°C | good |
| • Tensile strength | 27 N/cm | • Static shear resistance at 40°C | good |
| • Ageing resistance (UV) | good | • Tack | good |
| • Chemical Resistance | good | • Temperature resistance long term | 80 °C |
| • Humidity resistance | very good | • Temperature resistance short term | 80 °C |
| • Softener resistance | medium | | |

Adhesion to Values

- | | | | |
|-----------------------------|--------|-------------------------|--------|
| • Aluminium (initial) | 4 N/cm | • PVC (after 14 days) | 4 N/cm |
| • Aluminium (after 14 days) | 4 N/cm | • Steel (initial) | 4 N/cm |
| • PVC (initial) | 3 N/cm | • Steel (after 14 days) | 4 N/cm |

Additional Information

Liner variants:

- PVO brown glassine paper (71 µm)

Peel Adhesion:

- Immediately: foam splitting on Steel, Aluminium
- After 14 days: foam splitting on Steel, Aluminium, PVC



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Product Information

Disclaimer

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