

Product information

tesa[®] 65610 INVISIBOND ONE LIFT

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



Industry

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 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.

InvisiBond One Lift (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

Main applications

InvisiBond One Lift (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:



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Tensile strength	27 N/cm
Total thickness	1200 µm
Backing material	PE foam
Color	white

Adhesion properties

Adhesion to Steel (initial)	4 N/cm
Adhesion to Aluminium (after 14 days)	4 N/cm
Adhesion to PVC (initial)	3 N/cm
Adhesion to Aluminium (initial)	4 N/cm
Adhesion to Steel (after 14 days)	4 N/cm

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Main applications
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Additional Info

Static shear resistance at 23°C +

Resistance to chemicals +

Humidity resistance ++

Tack +

Ageing resistance (UV) +

Temperature resistance long term 80 °C

Static shear resistance at 40°C +

Temperature resistance short term 80 °C

Softener resistance o



Industry

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

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