



tesa[®] 65620 InvisiBond Safe Lift



Product Information

One-Time Removable Foam Tape for Sensitive Surfaces - 2.000µm double-sided

Product Description

InvisiBond Safe Lift (tesa[®] 65620) is a double-sided PE foam tape equipped with a versatile specialty adhesive. The product enables to securely bond on sensitive surfaces and allows for residue free removability.

The main disadvantage of conventional foam tapes becomes apparent when they must be removed. Especially no sensitive surfaces such as painted walls damage becomes apparent.

on many sensitive surfaces with a proven specialty adhesive.

Additionally, the liner-side adhesive, being dedicated to the end-user, is specifically chose for demanding surfaces such as rough wall papers or paints.

Product Features

- Our new solution InvisiBond Safe Lift (tesa[®] 65620) allows for safe bonding
- 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.
- Removal which is often deemed challenging due to damaging the surfaces is now possible thanks to our unique product design.
- During removal the PE-foam is cohesively splitting leaving tape residues on both sides of the bonded products. These residues can be easily pulled off without damaging the surfaces.
- Proven specialty adhesive for outstanding bond performance and the capability to easily being removed
- Increased adhesive coating weight on liner-side for safe end-user application
- Versatile PE-foam backing to compensate rough surfaces

Application Fields

InvisiBond Safe Lift (tesa[®] 65620) is especially suitable for customers that want to remove bonded products from sensitive surfaces without damaging these surfaces. Example applications include but are not limited to:

- Bonding of decorative elements on walls
- Sound absorbers in offices
- Temporary signs



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Product Information

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	• Color	white
• Type of adhesive	specialty	• Color of liner	red
• Total thickness	2000 µm		

Properties/Performance Values

• Elongation at break	100 %	• Temperature resistance long term	60 °C
• Tensile strength	12 N/cm	• Temperature resistance short term	80 °C
• Static shear resistance at 40°C	very good		

Adhesion to Values

• PE (initial)	4 N/cm	• Steel (initial)	4 N/cm
• PE (after 14 days)	4 N/cm	• Steel (after 14 days)	4 N/cm

Additional Information

Liner variants:

- PV9 red paper liner with white tesa branding

Disclaimer

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