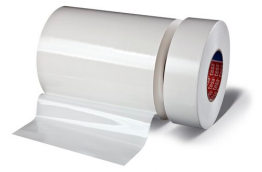




tesa[®] 50533 Edge Securing



Product Information

High adhesion surface protection tape for freshly painted surfaces at zones like edges and corners

Product Description

tesa[®] 50533 Edge Securing is a high adhesion and robust surface protection tape for freshly painted surfaces. It consists of a UV-stabilized backing coated with a high adhesion EVA adhesive.

tesa[®] 50533 Edge Securing ensures strong adhesion and can be used to keep tesa[®] 50535 Bodyguard tapes securely in place, especially in areas with difficult geometries to prevent dust and humidity penetration.

tesa[®] 50533 Edge Securing is suitable for die cutting and can be printed on to be used as a security, steering, or marking label. Furthermore, it can be used as a base material for heavy duty protection pads for bumpers and door edges.

Main features:

- Reliable paint protection during outdoor storage for up to 12 months
- Secure high adhesion during transport
- Suitable for die cutting and printing
- Thick material quality for high protection
- Easy to apply and remove
- Easy disposal – both the film and the adhesive system are environmentally friendly

Product Features

- Reliable paint protection during outdoor storage for up to 12 months
- Secure high adhesion during transport
- Suitable for die cutting and printing
- Thick material quality for high protection
- Easy to apply and remove
- Easy disposal – both the film and the adhesive system are environmentally friendly
- It consists of a UV-stabilized backing coated with a high adhesion EVA adhesive.

Application Fields

tesa[®] 50533 Edge Securing is designed to protect surfaces or to secure lighter protection films at stress zones like edges and corners.

Example applications are:

- Door edges
- Hood and tailgate edges



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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	polyolefinic film	• Total thickness	96 µm
• Type of adhesive	EVA		3.8 mils

Properties/Performance Values

• Elongation at break	660 %	• Easy to remove	yes
• Tensile strength	21.5 N/cm 12.3 lbs/in	• Suitable for die cutting	yes
• Chemical Resistance	very good		

Adhesion to Values

• Steel	3 N/cm 27.4 oz/in
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Additional Information

tesa[®] 50533 Edge Securing is also available as die cut product solution as tesa[®] Edge Securing 54533.

Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=50533>