



50530 PV3



Product Information

Temporary protection tape for freshly painted surfaces

Product Description

tesa Bodyguard® 50530 PV3 is the best protection solution for freshly painted car bodies. Applied after the painting process, tesa Bodyguard® 50530 PV3 provides reliable protection for painted surfaces susceptible to damage. Due to the good UV-resistance and perfect paint compatibility, tesa Bodyguard® 50530 PV3 is the most reliable way to protect cars during the transportation process.

Features & benefits:

- Reliable protection
- Secure adhesion during transport
- Cost savings as polishing or repair after demasking is eliminated
- Paint protection during outdoor storage up to 12 months
- Easy to apply and remove
- Easy disposal - both the film and the adhesive system are environmentally friendly

Product Features

- Reliable protection
- Secure adhesion during transport
- Cost savings as polishing or repair after demasking is eliminated
- Paint protection during outdoor storage up to 12 months
- Easy to apply and remove
- Easy disposal – the product is harmless to health and environment and can be disposed to the household or recycling waste
- Due to the good UV-resistance and perfect paint compatibility, tesa Bodyguard® 50530 PV3 is the most reliable way to protect cars during the transportation process.

Application Fields

- Protection of painted metal surfaces during the assembly, storage and transportation process

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 | 79 µm |
| • Type of adhesive | EVA | | |

For latest information on this product please visit <http://l.tesa.com/?ip=50530>



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Product Information

Properties/Performance Values

- | | | | |
|-----------------------|-----------|----------------------------|-----|
| • Elongation at break | 800 % | • Easy to remove | yes |
| • Tensile strength | 30 N/cm | • Suitable for die cutting | yes |
| • Chemical Resistance | very good | | |

Adhesion to Values

- | | |
|---------|----------|
| • Steel | 0.9 N/cm |
|---------|----------|

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