

50560 PV2 GlossGuard



Product Information

Temporary protection film for sensitive exterior automotive surfaces such as plastic parts made of PMMA

Product Description

tesa® 50560 PV2 GlossGuard is a premium grade self-adhesive film that has been developed for the protection of sensitive automotive plastic surfaces, e.g. B-pillar covers made of high gloss plastic such as PMMA, SAN, ABS, or similar. Due to good UV resistance and perfect paint compatibility tesa® 50560 PV2 GlossGuard is a reliable way to protect unpainted plastic components during the transportation process.

Main features

- Cost saving due to reduction in rectification and final repair
- Preserves the plastic finish, up to 12 months' storage outdoors
- Good adhesion to the range of plastic surfaces
- No special equipment needed, ensuring simple, low-cost application and removal processes
- Easy disposal. Both film and adhesive system are environmentally friendly

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Application Fields

tesa[®] 50560 PV2 GlossGuard is suitable for the protection of painted automotive plastic parts made of PMMA, like Bpillar covers, against dirt and scratches during assembly, transport, and storage.

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	52 µm
•	Type of adhesive	PIB			2 mils



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Product Information

Properties/Performance Values

•	Elongation at break	450 %
•	Tensile strength	22 N/cm
		12.6 lbs/in
•	Chemical Resistance	very good

Adhesion to Values

•	Steel	1.5 N/cm
		13.7 oz/in

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Suitable for die cutting

UV-resistance

yes yes 52 weeks

Disclaimer

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