



tesa® 54337 PV1



Product Information

Precision die cuts for permanent hole covering applications with optical requirements

Product Description

tesa® 54337 PV1 is a flexible high quality PVC with high adhesive power. The product is optimized for the automotive industry to cover unused holes that require a perfect optical appearance in combination with good sealing and damping properties.

Features:

- Good damping properties to reduce the noise level within the passenger compartment
- Perfect optical appearance permits to have no limitations in design even in the visible area
- Soft and smooth backing assists an easy adaption even on curved or three dimensional surfaces

Application Fields

tesa® 54337 PV1 is especially designed for interior and exterior hole covering applications at the assembly line to ensure a reliable sealing and sound damping as well as to maintain a perfect optical appearance.

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	PVC film	• Total thickness	450 µm
• Type of adhesive	tackified acrylic	• Color	black
• Type of liner	glassine	• Color of liner	white

Properties/Performance Values

• Elongation at break	289 %	• Chemical Resistance	very good
• Tensile strength	109 N/cm	• Suitable for die cutting	yes
• Abrasion resistance	good	• Temperature resistance (30 min)	110 °C

Adhesion to Values

• Steel (initial)	6.9 N/cm
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Additional Information

tesa® 54337 PV1 can be supplied as die cuts in roll or sheets individually to customer specific dimensions.

tesa's automation and application solution department provides customized equipment and self-designed application tools to enhance productivity.

For latest information on this product please visit <http://l.tesa.com/?ip=54337>



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