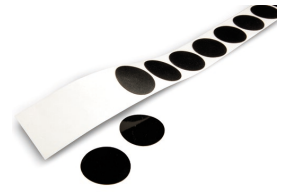




# tesa<sup>®</sup> 54337 PV1



## Product Information

Precision die cuts for hole covering applications

## Product Description

tesa<sup>®</sup> 54337 die cuts consist of a high quality PVC film coated with an acrylic adhesive. Die cuts are supplied on a white glassine liner.

Features:

- Perfect optical appearance
- Reliable adhesion on painted surfaces
- Good sealing properties against moisture, water and dust
- Temperature-resistant up to 110 °C
- Good mechanical properties with respect to abrasion and puncture resistance
- Good water resistance

## Product Features

- Excellent optical appearance for application in visible areas
- Very high abrasion resistance
- Low VOC according to VDA 278 analysis
- Good conformability to complex geometries
- Very good UBC (PVC) compatibility due to PVC backing
- Very good resistance to chemicals
- Secure adhesion to steel, aluminum, plastics, painted substrates, and reinforced plastic substrates in automotive lightweight constructions, e.g. CFRP

## Applications

tesa<sup>®</sup> 54337 die cuts are suitable for permanent hole covering solutions. This high performance PVC tape provides a perfect design and good acoustic properties.

## Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

## Applications

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

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



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## Product Information

### 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    |

### Additional Information

tesa<sup>®</sup> 54337 is available upon request in customer specific dimensions and can be delivered according to customer requirements and applications in either roll form or as sheets.

## Disclaimer

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