

# tesa® 54338

## **Product Information**



#### Precision die-cuts for permanent hole covering applications

# **Product Description**

tesa® 54338 die cuts from strong polyester tape are suitable for permanent exterior and interior Hole Covering applications in automotive.

Die cuts are supplied on a white glassine liner. The liner is approved for paint applications.

## **Application Fields**

This polyester tape is suitable for all PVC or paint oven drying processes up to 200 °C.

After electrophoretic painting where good compatibility and anchoring force to UBS (PVC) and sealant is required, e.g. car body platform, wheel houses, engine compartment.

Before paint shop where good paint compatibility is essential, e.g. A/B- pillar, sills, trunk.

At assembly line for exterior and interior Hole Covering on all car body areas.

#### 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**

Type of liner glassine
Total thickness 95 μm

Backing material
PET film
Color
transparent, optically

• Type of adhesive modified acrylic, clear

advanced acrylic

### Properties/Performance Values

• Temperature resistance (30 min) 160 °C • Chemical resistance very good

#### **Additional Information**

We would like to recommend our stock assortment, which includes the following dimensions:  $\frac{19}{30}$  /  $\frac{40}{50}$  mm diameter

tesa® 54338 is available upon request in customer specific dimensions and can be delivered in either roll form or as sheets.



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# Disclaimer

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