

tesa® 54339

Precision die cuts for permanent hole covering applications

PRODUCT INFORMATION

Product Description

tesa® 54339 die cuts are suitable for permanent exterior and interior Hole Covering applications in automotive. Die cuts are supplied on a white glassine liner.

Main Application

This polyester tape fits to 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 Data

■ Backing material	PET film	■ Elongation at break	150 %
■ Colour	transparent	■ Tensile strength	240 N/cm
■ Total thickness	260 µm	■ Type of liner	glassine
■ Type of adhesive	acrylic	■ Colour of liner	white
■ Adhesion to Steel (initial)	7 N/cm	■ Weight of liner	87 g/m²

Properties

■ Temperature resistance	++	■ Abrasion resistance	+
■ Conformability	o	■ Resistance to chemicals	++
■ Printability	++	■ Scratch resistance	+
■ Suitable for die cutting	yes	■ UV-resistance	+
■ Temperature resistance	++	■ Conformability	o

Evaluation across relevant tesa® assortment: ++ very good, + good, o medium, - low

Additional Info

We would like to recommend our stock assortment, which includes the following dimensions: circles: 30 / 40 / 50 / 55 mm diameter

tesa® 54339 is available upon request in customer specific dimensions and can be delivered in either roll form or as sheets.

For latest information on this product please visit <http://l.tesa.com/?ip=54339>

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