

tesa® 4309 PV1

Temperature resistant masking tape for paint spraying up to 120 °C

PRODUCT INFORMATION

Product Description

tesa® 4309 is a finely crêped, extremely stretchable and flexible paper masking tape for paintspraying with subsequent oven-drying up to a temperature of 120 °C.

Main Application

tesa® 4309 can be used on painted metal, rubber, glass and chromed parts.

Technical Data

- Backing material
- slightly-creped paper
- Elongation at break
- 12 %

- Total thickness Type of adhesive
- 170 µm natural rubber
- Tensile strength Temperature resistance
- 47 N/cm 120 °C

- Adhesion to steel
- 3.5 N/cm

Properties

- Hand tearability
- ++ ves
- Sharp colour edge
- Conformability

- Easy to remove Paint anchorage
- ++

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

Additional Info

The product is resistant to wet sanding and the very good adhesion of fillers or paints (water- or solvent-based) to the reverse side of the tape prevents any kind of flaking.

After the oven drying process with temperatures up to 120 °C tesa® 4309 can be easily removed without tearing and without leaving any residues.

For latest information on this product please visit http://l.tesa.com/?ip=04309

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Quickbornstraße 24 20253 Hamburg

http://www.tesa.com

tesa tape inc.

tesa tape Asia Pacific Pte. Ltd.