



tesa[®] 4329 PV1



Product Information

Flexible masking tape for spray painting

Product Description

tesa[®] 4329 is a flexible masking tape based on a fine crepe paper backing and a natural rubber adhesive. It is suitable for lightly duty spray painting and general purpose masking applications. The natural rubber adhesive system features good adhesion and tack to multiple surfaces. The excellent adherence of fillers or paints (water- or solvent-based) to the reverse side of the tape prevents any kind of paint flaking. It has a temperature resistance up to 70 °C for subsequent oven-drying.

Sustainable Aspects

57% bio-based content in total product excluding liner (by weight)



For more information: <https://www.tesa.com/product-sustainability>

Product Features

- Good flexibility for masking of curves
- Good adhesion tack to various surfaces
- Paints and fillers adhere to the reverse side
- Temperature resistance up to 70 °C

Application Fields

- Suited for painting and lacquering work
- Masking during spray painting with subsequent oven drying up to 70 °C / 1h

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 | slightly-creped paper | • Total sustainable product excl. liners by weight (acc. EN 16785) | 57 % |
| • Type of adhesive | natural rubber | • Total thickness | 125 µm |

Properties/Performance Values

- | | | | |
|-----------------------|---------|-----------------------------------|-----------|
| • Elongation at break | 10 % | • Hand tearability | very good |
| • Tensile strength | 33 N/cm | • Temperature resistance (60 min) | 80 °C |
| • Easy to remove | yes | | |

For latest information on this product please visit <http://l.tesa.com/?ip=04329>



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Adhesion to Values

- Steel 2.8 N/cm

Disclaimer

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