



# tesa® 4324

## Product Information



Flexible finely crêped paper masking tape

### Product Description

tesa® 4324 is a finely crêped and wet resistant paper masking tape with a good flexibility and a high tensile strength.

### Sustainable Aspects

48% bio-based content in total product excluding liner (by weight)



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

### Product Features

tesa® 4324 is a highly crêped and wet resistant paper masking tape with a good flexibility and a high tensile strength.

### Application Fields

tesa® 4324 is suitable for masking during paint spraying with oven drying (up to 80 °C).

Further applications are e.g.:

- bandoliering of yarn beams
- splicing of photo papers and veneers
- coil bandages

### 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 | • Bio-based content of liner by weight (acc. EN 16785) | 48 %   |
| • Type of adhesive | natural rubber        | • Total thickness                                      | 280 µm |

### Properties/Performance Values

- |                       |         |                    |           |
|-----------------------|---------|--------------------|-----------|
| • Elongation at break | 17 %    | • Easy to remove   | yes       |
| • Tensile strength    | 46 N/cm | • Hand tearability | very good |

### Adhesion to Values

- |         |        |
|---------|--------|
| • Steel | 4 N/cm |
|---------|--------|

For latest information on this product please visit <http://l.tesa.com/?ip=04324>



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### Additional Information

The flexibility and the soft adhesive allow good adhesion to rough surfaces or complicated shapes and contours.

### Disclaimer

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