



Product Information



High Crepe and Flexible Masking Tape for Paintwork - Especially for Curves

Product Description

tesa® 4319 is a very flexible and conformable masking tape comprised of a high crepe paper backing and a natural rubber adhesive. The flexible masking tape is especially useful for taping curves. The high elongation of the crepe backing makes it suitable especially for 3-dimensional objects. Thanks to the thick adhesive layer, the masking tape holds reliably even on rough surfaces. The strong and conformable paper backing of tesa® 4319, makes it suitable even for more like applications surface protection where a high mechanical resistance is needed. With the combination of high-quality surface protection tape and sound workmanship, you will achieve optimum working results. The flexible masking tape saves you corrections that are time-consuming.

Sustainable Aspects

67% bio-based content in total product excluding liner (by weight)



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

Product Features

- The high elongation of the crepe backing makes it suitable especially for 3-dimensional objects.
- Thanks to the thick adhesive layer, the masking tape holds reliably even on rough surfaces.
- The strong and conformable paper backing of tesa® 4319, makes it suitable even for more like applications surface protection where a high mechanical resistance is needed.
- The flexible masking tape saves you corrections that are time-consuming.
- With the combination of high-quality surface protection tape and sound workmanship, you will achieve optimum working results.

Application Fields

- tesa[®] 4319 is a flexible masking tape, ideal for various painting applications, especially for curved masking
- The masking tape ensures rapid and reliable masking, even on rough surfaces
- Stretching the tape during application makes it possible to apply it even in curves or 3-dimensional objects
- The tape is hand-tearable





Product Information

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

BackingType of adhesive	highly-creped paper natural rubber	•	Bio-based content of liner by weight (acc. EN 16785) Total thickness	67 % 375 μm 14.8 mils
Properties/Performance Values				
Elongation at breakTensile strength	58 % 24 N/cm 13.7 lbs/in		Hand tearability Suitable for rough surfaces	very good very good

Adhesion to Values

•	Steel	4.5 N/cm
		41.1 oz/in

Additional Information

Recommendation:

Stretching the crêped backing guarantees evenly defined paint edges and a good adhesion.

Disclaimer

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