

# tesa® Professional 4334 Precision Mask



## product information

High grade paper masking tape for precise and flat paint edges

tesa® 4334 Precision Mask® consists of an extra-thin and strong paper backing coated with an acrylic adhesive.

The combination of the highly equipped backing material and the outstanding special adhesive formulation allows easy removability up to 5 months after application, with 4 weeks of UV resistance. This enables multiple working processes in only one covering process.

### Main Application

This tape is suited for almost all indoor paint works.

tesa® 4334 Precision Mask® is applicable with water-based paints and lacquers and fits even for high-class spatula techniques.

It is suitable for a variety of common surfaces such as glass, aluminium, hard-PVC and wood.

It is especially suited for indoor applications when a precise razor-sharp paint edge is needed.

### Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

#### Technical Data

• Backing material	flat paper	• Elongation at break	4 %
• Total thickness	90 µm	• Tensile strength	30 N/cm
• Type of adhesive	acrylic	• UV-resistance	8 weeks

#### Adhesion to

• steel	1.9 N/cm
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#### Properties

• Hand tearability	●●●●	• Paint anchorage	●●●●
• Suitable for sensitive surfaces	●●●	• Sharp colour edge	●●●●
• Suitable for rough surfaces	●●●	• Conformability	●●●●

Evaluation across relevant tesa® assortment: ●●●● very good ●●● good ●● medium ● low

#### Additional Information

- Indoor masking (up to 6 months)
- Outdoor masking (up to 8 weeks)
- For smooth and slightly textured surfaces
- For high-quality painting and lacquering work
- For spray painting with afterwards oven drying up to 120°C/30 min

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## Disclaimer

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For latest information on this product please visit  
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