



tesa® 4334

Product Information



Premium Washi tape for precise and flat paint edges

Product Description

tesa® 4334 is a premium Washi masking tape designed to deliver superior performance during masking in painting processes and achieves perfect, clean paint edges. It is made up of an extra-thin Japanese paper backing and is coated with an acrylic adhesive. The acrylic adhesive provides excellent tack and adhesion to various surfaces such as glass, aluminum, PVC, and many more.

The precision masking tape can be used outdoors for up to eight weeks and indoors for up to 6 months providing residue free removal. Additionally, tesa 4334® Precision Mask withstand subsequent oven drying process of up to 150°C for 30 minutes and is therefore also the ideal solution in spray painting applications.

Product Features

- Ensures sharp, clean, and flat paint lines
- Ideal for 2-tone masking applications
- Suitable for use with water- and solvent-based paints and lacquers
- Outdoor masking up to 8 weeks
- Indoor masking up to 6 months
- Temperature resistance for up to 120 °C for 1 hour or 150 °C for 30 min

Application Fields

- Suitable for indoor masking (up to six months)
- Suitable for outdoor masking (up to eight weeks)
- Excellent hold on smooth and slightly textured surfaces
- tesa® 4334 is ideal for high-quality painting and lacquering work
- Excellent in spray painting with subsequent oven-drying in temperatures of up to 120 °C for 1 hour or 150 °C for 30 min

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 material | Washi paper | • Total thickness | 90 µm |
| • Type of adhesive | acrylic | | |

Properties/Performance Values

- | | | | |
|--------------------|---------|-----------------------------------|--------|
| • Tensile strength | 30 N/cm | • Temperature resistance (30 min) | 150 °C |
| • Easy to remove | yes | • UV-resistance | 8 |

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Adhesion to Values

- steel 1.8 N/cm

Disclaimer

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