

tesa® Professional 74338 Rough Surface Mask

Product Information

tesa® 74338 Rough Surface Masking Tape

Product Description

Introducing tesa® 74338, a green colored smooth masking tape specifically designed for outdoor applications. This outstanding product offers remarkable conformability to uneven surfaces, such as exposed brick. Its very good UV resistance ensures easy, traceless removal up to seven days after application, providing flexibility and convenience. Additionally, tesa® 74338 is suitable for application on curved surfaces. tesa® 74338 is made with paper from well-managed, certified forests and other controlled sources, reflecting our commitment to sustainability. Make tesa® 74338 the basis for superior performance and excellent results for your painting projects.

Sustainable Aspects

tesa® 74338 is made with paper sourced from responsibly managed forests and other controlled sources

Product Features

- · High-quality painting work
- Specifically designed for outdoor applications
- · High conformability strong adhesion to irregular or textured sufaces, such as exposed brick
- high UV resistance: traceless removal up to seven days after application
- Provides clean paint edges* Suitable for application on curved surfaces
- · Paper backing made from sustainably managed forests

Application Fields

- · Masking of rough surfaces such as brick, textured wood, stucco, plaster and concrete
- · Protection of surfaces during painting work
- Securing of floor coverings or large area protection

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 thickness
 145 μm



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Properties/Performance Values

•	Elongation at break	13 %	•	Residue-free removable after	7 days
•	Tensile strength	43 N/cm		days	
•	Conformability	good	•	Sharp color edge	good
•	Easy to remove	yes	•	Solvent free	yes
•	Hand tearability	very good	•	Temperature resistance	very good
•	Paint anchorage	very good	•	Temperature resistance (30 min)	120 °C
•	Residue-free removability	yes	•	Tensibility	13 %
			•	UV-resistance	7 days

Adhesion to Values

 Steel 	3.5 N/cm
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Disclaimer

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.

