



**Product Information** 



High Adhesion Masking Tape up to 120 °C

# **Product Description**

tesa® 4338 PV1 is a green colored smooth masking tape with strong adhesion. It is recommended for transportation sectors such as marine, train, truck and various others where a strong adhesion is required to hold large and heavy masks. .

### Sustainable Aspects

54% bio-based content in total product excluding liner (by weight)



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

### **Product Features**

- The green colored and smooth paper backing provides excellent visibility, high conformability and clean paint edges
- The aging resistant natural rubber adhesive has a excellent quick stick
- · It provides outdoor usability for up to seven-days
- It provides temperature resistance up to 120 °C / 248 F and clean removal.

### **Application Fields**

- Finger friendly smooth paper backing
- For multiple drying cycles (up to 3 cycles at 120 °C / 40 min.)
- Up to 7 days outdoor resistance or 30 days indoor use
- Residue free removal after cooling down of substrates
- · Excellent paint adherence & adhesion on backing
- Tear resistant
- Excellent conformability

### 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 Type of adhesive
- natural rubber
- slightly-creped paper Bio-based content of liner by 54 % weight (acc. EN 16785) Total thickness 145 µm

For latest information on this product please visit http://l.tesa.com/?ip=04338





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# **Properties/Performance Values**

•	Elongation at break	13 %
•	Tensile strength	43 N/cm

- Easy to remove
- Hand tearability

yes very good

### Adhesion to Values

Steel
4 N/cm

#### **Additional Information**

Also as tesa® 4338 PVO available with standard peel adhesion.

# Disclaimer

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For latest information on this product please visit http://l.tesa.com/?ip=04338