



# tesa® 4338 PV0

## Product Information



High Performance Masking Grade - up to 120 °C

### Product Features

- The aging resistant natural rubber adhesive has a good quick stick, provides outdoor usability for up to seven-days, temperature resistance up to 120 °C / 248 F and clean removal.

### Product Description

tesa® 4338 PV0 is a green colored smooth masking tape for highly demanding paint masking applications, especially in transportation sectors such as marine, train, truck and various others where high conformability and clean paint edges are required.

### Application Fields

- High visibility due to vivid color
- Excellent handling (easy and controlled unwinding, finger friendly, and high conformability)
- For multiple drying cycles – up to six cycles at 120 °C/40 min
- Excellent adherence of paints and fillers
- Good quick stick for secure fixation of masks without peel-off
- Clean paint edges
- Seven-day UV resistance for short outdoor storing of masked objects

### 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

- |                    |                       |                    |                |
|--------------------|-----------------------|--------------------|----------------|
| • Total thickness  | 145 µm                | • Type of adhesive | natural rubber |
| • Backing material | slightly-creped paper |                    |                |

### Properties/Performance Values

- |                    |         |
|--------------------|---------|
| • Tensile strength | 43 N/cm |
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### Additional Information

Masking during spray painting with oven drying up to 120°C.



# tesa<sup>®</sup> 4338 PV0

## Product Information

### Disclaimer

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