

tesa® 7133

Product Information



Low- to medium-temperature fineline tape for surface protection and design painting in the automotive paint shop

Product Description

tesa® 7133 is a non-conformable, low- to medium temperature-resistant PP fineline tape with a natural rubber adhesive. It is engineered for temporary interior surface protection applications and 2-tone masking. This tape enables residue free removal on glass and high energy plastic parts, such as PC or ABS.

Product Features

- Residue-free removal on glass and high energy plastic parts (PC or ABS)
- Temperature resistance up to 120°C/60 min

Application Fields

Suitable for various types of masking applications, e.g.:

- Temporary surface protection
- 2-tone painting with low- to medium oven temperatures in automotive paint shops
- Masking for straight, fine and exact color split lines

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 | PP film | • Total thickness | 80 µm |
| • Type of adhesive | natural rubber | | |

Properties/Performance Values

- | | | | |
|-----------------------|----------|-----------------------------------|--------|
| • Elongation at break | 30 % | • Sharp color edge | yes |
| • Tensile strength | 133 N/cm | • Suitable for die cutting | yes |
| • Easy to remove | yes | • Temperature resistance (60 min) | 120 °C |

Adhesion to Values

- | | |
|---------|----------|
| • Steel | 1.8 N/cm |
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