

tesa® 4309 Roll Masker Light



Product Information

Highly efficient overmasking solution for 2-tone paintings at low- to medium temperatures

Product Description

tesa® 4309 LT-RollMasker is a combination of our tesa® 4309 Masking tape with a low-temperature-resistant film. It is engineered for efficient large area 2-tone masking applications during OEM paint shop processes with low- to mid-temperatures or wet demasking processes.

Product Features

- Residue-free removal on painted and non-painted substrates
- Safe adherence of paint to the RollMasker
- Temperature resistance up to 120°C/60 min
- Good conformability for multidimensional surfaces
- The combination of tape and film reduces process times and material waste

Application Fields

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

- Large area 2-tone painting with low- to medium temperatures or wet demasking applications in automotive paint shops
- Non-painted substrates like bumpers without flaming or powerwash requirements

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 | Paper | • Total thickness | 170 µm |
| • Type of adhesive | natural rubber | | |

Properties/Performance Values

- | | | | |
|--------------------------------|---------|-----------------------------------|--------|
| • Tensile strength | 47 N/cm | • Paint anchorage | yes |
| • Easy to remove | yes | • Temperature resistance (60 min) | 120 °C |
| • Material of masking coverage | HDPE | • Thickness of masking coverage | 20 µm |

Adhesion to Values

- | | |
|---------|----------|
| • Steel | 3.5 N/cm |
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For latest information on this product please visit <http://l.tesa.com/?ip=4309RMLT>