



tesa[®] 4309 Roll Masker Light



Product Information

Economic overmasking solution for 2-tone paintings with medium oven temperatures

Product Description

tesa RollMasker 4903 LT is a combination of 4309-tape and HDPE-film for large area maskings during multicolor car paintings in the paint shop at automotive OEMs.

Thus, it can be used at paintings with wet-demasking processes or medium temperature oven temperatures.

Product Features

- Tear resistant paper masking tape enable quick de-masking drying
- Statical loading of film eliminates risk of overspray as well as paint deformations on the car body
- tesa dispenser available for roll masker
- It ensures an efficient and reliable masking process with a temperature resistance of up to 120°C/1h
- The combination of tape and film reduces process times and material waste at the OEM compared to a stand-alone filmic hood.

Application Fields

- Car body masking
- Efficient overmasking
- Bumper masking without flaming or powerwash requirements
- Large area masking at low to medium temperatures
- Masking with wet de-masking processes

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

- | | | | |
|-----------------------|---------|---------------------------------|-------|
| • Elongation at break | 12 % | • Material of masking coverage | HDPE |
| • Tensile strength | 47 N/cm | • Thickness of masking coverage | 20 µm |

Adhesion to Values

- | | |
|---------|----------|
| • Steel | 3.5 N/cm |
|---------|----------|

For latest information on this product please visit <http://l.tesa.com/?ip=04309>



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