

tesa® 4361

Medium Temperature Overmasking Film

Product Information

Overmasking film for 2-tone painting at medium temperatures

Product Description

Non-sticky tesa 4361 masking films are developed for large area maskings during multicolor car paintings in the paint shop at automotive OEMs.

Special film properties like low electrostatic charge secure best results during paint spraying process as well as during oven drying process up to 160°C. Masking film shows perfect results after oven curing process.

Product Features

- It ensures an efficient and reliable masking process with a maximum temperature resistance of up to 160°C/20min
- Excellent puncture resistance and application safety
- Adjusted electrostatic charge for easy and safe handling
- Very good paint anchorage with wet and dry paints
- The film is verified to be used with tesa tapes

Application Fields

- 2-tone inline masking at OEMs
- Masking with dry-demasking processes
- Efficient large area masking
- Overmasking
- Masking at medium drying temperatures

Product Assortment

- Available thicknesses 30 µm

Properties/Performance Values

- Material of masking coverage PO film
- Temperature resistance yes

Additional Information

Our tesa Medium-Temperature Overmasking film come in following version:

4361PV0

- 30µm thickness
- 160°C/20min temperature resistance
- 150°C/1hr temperature resistance

For latest information on this product please visit <http://l.tesa.com/?ip=04361PV00>

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For latest information on this product please visit <http://l.tesa.com/?ip=04361PV00>