



# tesa<sup>®</sup> 51108

## Product Information



Maskeringsfilm av PET til bruk ved høye temperaturer

### Produktbeskrivelse

tesa<sup>®</sup> 51108 kombinerer polyestermateriale og et varmeherdet klebestoff for å gi optimal ytelse ved høykvalitets malerarbeid.

Denne tapen er temperaturrestant og har høy strekkstyrke, noe som er perfekt til bruk ved tofarget maling, spesielt hvis det kreves lange, rette linjer.

- PET-materiale gir slitasjefri fjerning etter tørking
- Kan fjernes uten rester

### Funksjoner

- Thin PET film for straight and thin paint lines
- High tensile strength for easy demasking without the tape tearing
- Residue-free removal up to 150°C/1h
- Due to the low thickness of 54 µm, the tape creates extra sharp paint lines
- The temperature resistance of up to 150°C/1h and the high tensile strength provide an ideal usage for two-tone painting on car bodies at the automotive OEM or on bumpers at OES, especially if long straight lines are required.

### Applikasjon

Maskering og design, for en lang rekke bruksområder som inkluderer tynne linjer.

### Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

### Produktinnhold

- |                 |            |                  |       |
|-----------------|------------|------------------|-------|
| • Bæremateriale | PET-film   | • Total tykkelse | 54 µm |
| • Klebetype     | Naturgummi |                  |       |

### Egenskaper / ytelsesverdier

- |                    |           |                       |    |
|--------------------|-----------|-----------------------|----|
| • Bruddforlengelse | 120 %     | • Eget til utstansing | Ja |
| • Bruddstyrke      | 47 N/cm   | • Lett å fjerne       | Ja |
| • Brannhemmende    | very good |                       |    |

### Klebekraft

- |                     |          |
|---------------------|----------|
| • Klebeevne på Stål | 3.3 N/cm |
|---------------------|----------|

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### Additional Information

To prevent adhesive picking at the edges, which can lead to problems in the paint process, the material has to be stored in original packaging and in a clean and particle free environment.

### Disclaimer

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