



tesa® 51108

Product Information



Maskeringsfilm av PET til bruk ved høye temperaturer

Produktbeskrivelse

tesa® 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.

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