



tesa[®] 51408

Product Information



Flammehemmende, Kapton-maskerinstape med høy kvalitet

Produktbeskrivelse

tesa[®] 51408 (Kaptone[®]-materiale med silikon klebestoff) motstår høye temperaturer og har en kraftig klebeevne

Funksjoner

- High temperature resistance (up to 260°C)
- Flame retardant according to UL510 and DIN EN 60454-2 (VDE 0340-2):2008-05, clause 20
- High chemical resistance and dielectric strength
- Residue-free removability for masking applications

Applikasjon

51408 motstår høye temperaturer i en begrenset periode (250 °C = 1000 timer, 350°C = 10 timer).

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 | Polyimide | • Total tykkelse | 65 µm |
| • Klebetype | Silikon | | |

Egenskaper / ytelsesverdier

- | | | | |
|--------------------|---------|-----------------------|--------|
| • Bruddforlengelse | 70 % | • Gjennomslagspenning | 6000 V |
| • Bruddstyrke | 46 N/cm | • Isolasjonsklasse | H |

Klebekraft

- | | |
|---------------------|----------|
| • Klebeevne på Stål | 2.8 N/cm |
|---------------------|----------|



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