



tesa[®] 51606

Product Information



Tape av tykk PET-fleece til lyddempning og gli beskyttelse av ledningsnett

Produktbeskrivelse

tesa[®] 51606 er en tape som dokumentert gir god lyddempning og høy slitasjemotstand. Den er optimert til bruk på kabelfester.

Egenskaper:

- Gode støydempende egenskaper
- Meget sliperesistent
- Revnebestandig
- Alders- og værbestandig
- Kraftig klebeevne

Funksjoner

- High noise damping
- High abrasion resistance
- Excellent water absorption
- Excellent thermal insulation

Applikasjon

Kabelfesting

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-flis | • Total tykkelse | 800 µm |
| • Klebetype | Gummi basert | | |

Egenskaper / ytelsesverdier

- | | | | |
|---|-----------------------|---------------------------------------|-----------------------|
| • Bruddforlengelse | 85 % | • Avrullingskraft (Rull bredde ≤ 9mm) | 7.5 N/roll (30 m/min) |
| • Bruddstyrke | 55 N/cm | • Lyddempning (LV312) | Class D |
| • Abrasion resistance (10mm mandrel, LV312) | Class D | • Temperature resistance max. | 105 °C |
| • Abrasion resistance (5mm mandrel, LV312) | Class C | • Temperature resistance min. | -40 °C |
| • Avrullingskraft (Rull bredde > 9mm) | 7.5 N/roll (30 m/min) | • Thermal conductivity x-y-direction | 0.066 W/mK |

For latest information on this product please visit <http://l.tesa.com/?ip=51606>



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Klebekraft

- Klebeevne på Stål 5.5 N/cm

Additional Information

Temperaturmotstand målt ved 30000 t ifølge LV312

Disclaimer

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