



tesa® 51618

Product Information



Tape av PET-fleece til ledningsnett i kupeen

Produktbeskrivelse

tesa® 51618 er en universaltape for kabelfesting i bilkupeen. Den kombinerer viktige egenskaper som støydemping, slitasjemotstand og buntstyrke, samtidig som kabelfestet er fleksibelt, noe som letter buntingen ved OEM. tesa® 51618 er optimert til manuelt bruk.

Er tilgjengelig uten løsemidler som PV10.

- Støydempende egenskaper
- Slipe-resistent
- Fleksibel og glatt
- Revnebestandig
- Stabil avrullingskraft
- Alder-resistent
- Kraftig klebeevne
- Kan rives for hånd

Funksjoner

- Noise damping performance
- Basic abrasion resistant performance
- Flexible and smooth appearance
- Tear resistant for secure bundling of harnesses
- Stable unwind force for constant behavior when applying
- Ageing resistance performance
- Strong adhesion
- Hand-tearable for quick application

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 | 250 µm |
| • Klebetype | Gummi basert | | |

For latest information on this product please visit <http://l.tesa.com/?ip=51618>



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Egenskaper / ytelsesverdier

- | | | | |
|---|---------------------|---------------------------------------|---------------------|
| • Bruddforlengelse | 20 % | • Avrullingskraft (Rull bredde ≤ 9mm) | 9 N/roll (30 m/min) |
| • Bruddstyrke | 37 N/cm | • Lyddempning (LV312) | Class C |
| • Abrasion resistance (10mm mandrel, LV312) | Class B | • Temperature resistance max. | 105 °C |
| • Abrasion resistance (5mm mandrel, LV312) | Class A | • Temperature resistance min. | -40 °C |
| • Avrullingskraft (Rull bredde > 9mm) | 9 N/roll (30 m/min) | | |

Klebekraft

- Klebeevne på Stål 3 N/cm

Additional Information

Temperaturmotstand målt ved 30000 t ifølge LV312

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