



# tesa® 51006

## Product Information



PET tekstiltape til ledningsnett i motorrommet

### Produktbeskrivelse

tesa® 51006 er spesiallaget kabelfestetape for bunting og beskyttelse i motorrommet. Dens egenskaper er optimert for manuell bruk.

Egenskaper:

- Råtnesikker
- Kjemikalieresistent
- Slipe-resistent
- Fleksibel og glatt
- Revnebestandig
- Stabil avrullingskraft
- Alder-resistent
- Kraftig klebeevne

### Funksjoner

- Resistant to abrasion
- High initial tack and adhesion
- Optimized for manual application
- Flag-resistant
- Can withstand environmental influences
- Constant unwind force – optimized for manual application
- Aging-resistant
- Flame-retardant
- Flexible and smooth

### Applikasjon

tesa® 51006 has been specially designed for bundling and wire protection against abrasion. The main application field is the engine compartment of a car, with demanding temperature-related and environmental conditions.

### 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-vev      | • Total tykkelse | 320 µm |
| • Klebetype     | Gummi basert |                  |        |

For latest information on this product please visit <http://l.tesa.com/?ip=51006>



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### Egenskaper / ytelsesverdier

• Bruddforlengelse	22 %	• Lyddempning (LV312)	Class A
• Bruddstyrke	175 N/cm	• Temperature resistance max.	150 °C
• Avrullingskraft (Rull bredde > 9mm)	10 N/roll (30 m/min)	• Temperature resistance min.	-40 °C
• Avrullingskraft (Rull bredde ≤ 9mm)	10 N/roll (30 m/min)		

### Klebekraft

- Klebeevne på Stål 4.5 N/cm

### Additional Information

Standard widths: 9, 19, 25, 32 mm

Standard lengths: 25 m

\* Most combinations of width and length are possible

\* Further dimensions are available upon request

\* Standard core diameter: 38 mm

\* Applicable for red ring assembly aid

\* T4 on ETFE. Other insulation materials to be tested.



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### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=51006>