

# tesa® 51628



## product information

Høy temperaturbestandig tape av PET-fleece til manuell ledningsproduksjon

tesa® 51628 er en økonomisk universaltape for bunting av kabelfester i motorer og bilkupeer med gode støydempende egenskaper og høy slitasjemotstand.

Egenskaper:

- Støydempende egenskaper
- Slipe-resistent
- Fleksibel og glatt
- Revnebestandig
- Stabil avrullingskraft
- Alder-resistent
- Kraftig klebeevne
- Lett å skille ad for hånd

### Main Application

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.

#### Technical Data

• Bæremateriale	PET fleece	• Abrasion resistance (10mm mandrel)	Class B (acc. to LV312)
• Total tykkelse	270 µm	• Abrasion resistance (5mm mandrel)	Class A (acc. to LV312)
• Klebetype	acrylic	• Flame resistance as composite	Class B (acc. to LV312)
• Bruddforlengelse	20 %	• Avrullingskraft (Rull bredde ≤ 9mm)	4.6 N/roll (30 m/min)
• Bruddstyrke	40 N/cm	• Avrullingskraft (Rull bredde > 9mm)	9 N/roll (30 m/min)
• Temperaturbestandighet Min	-40 °C	• Lyddempning (desibel)	Class C (acc. to LV312)
• Temperaturbestandighet (3000h)	125 °C		

#### Adhesion to

- Klebeevne på Stål 3.5 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

For latest information on this product please visit  
<http://l.tesa.com/?ip=51628>

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### Disclaimer

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For latest information on this product please visit  
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