



51026 PV6



Product Information

Manga de PET tejido para mazos de cable - alta abrasion

Descripción del producto

tesa Supersleeve® 51026 es una tela PET en forma de manga para envolvimiento de ramales de cables, engomada en los bordes con adhesivo acrílico para aplicación longitudinal.

Características:

- Resistente a altas temperaturas 150°C/3000h
- Especialmente resistente a la abrasión
- Altamente flexible
- De fácil y eficiente aplicación longitudinal
- Sistema de sellado único con adhesivo que garantiza un cubrimiento seguro sin envolturas adicionales

Colores disponibles: negro y anaranjado

Características

- Superior abrasion resistance
- High temperature resistance
- High flexibility
- Adhesive-to-adhesive closure system for secure bonding without additional spot wraps
- Excellent cable compatibility
- Resistant to ageing
- Resistant to environmental influences
- Flame retardant
- Fogging-free
- Halogen-free
- Tear resistant
- Flexible and smooth

Aplicación

tesa Supersleeve® 51026 PV6 has been developed for bundling wire harness areas subject to exacting requirements for temperature and abrasion resistance as well as harness flexibility. Main application field is the engine compartment with demanding temperatures and environmental conditions. tesa Supersleeve® 51026 PV6 is specifically designed for efficient lengthwise manual application.

Información Técnica: (valores promedio)

Los valores en esta sección son considerados solamente como representativos o típicos y no deben usarse para propósitos específicos.

For latest information on this product please visit <http://l.tesa.com/?ip=51026>



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Composición del producto

- | | | | |
|-----------------------|------------|-----------------|--------|
| • Material de soporte | PET tejido | • Espesor total | 530 µm |
| • Tipo de adhesivo | acrílico | | |

Propiedades / Valores de rendimiento

- | | | | |
|-----------------------------------|---------|-------------------------------|--------|
| • Amortiguación del ruido (LV312) | Class B | • Temperature resistance min. | -40 °C |
| • Temperature resistance max. | 150 °C | | |

Adhesión a los valores

- | | |
|------------------------|----------|
| • Adhesión sobre acero | 5.5 N/cm |
|------------------------|----------|

Additional Information

Standard widths: 67, 85, 100, 115, 130, 145, 160, 180, 195 mm

Standard lengths: 50 m

- Most combinations of width and length are possible

Also available with customized perforation

- Standard perforation length: 100-940 mm (in increments of 10 mm)
- Further dimensions are available on request

Harness diameter / tesa Supersleeve® width recommendation

< Ø 12 mm / 67 mm

Ø 12 mm – 16 mm / 85 mm

Ø 16 mm – 19 mm / 100 mm

Ø 19 mm – 24 mm / 115 mm

Ø 24 mm – 29 mm / 130 mm

Ø 29 mm – 33 mm / 145 mm

Ø 33 mm – 38 mm / 160 mm

Ø 38 mm – 45 mm / 180 mm

Ø 45 mm – 49 mm / 195 mm

- Standard core diameter: 76 mm
- " = RAL 2007. Some color fadings can occur under continuous strong heat conditions. A standard for color is not specified.



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