



tesa[®] 51036 WH alta abrasion



Product Information

Manga de doble refuerzo de PET Cloth alta resistencia a la abrasion

Descripción del producto

Tesa Sleeve[®] 51036 PV7 es un tejido PET recubierto en los bordes con un adhesivo acrílico avanzado (Triple A[®]) para aplicaciones longitudinales.

Principales características:

- Alta resistencia a la abrasión 150 ° C / 3000h
- Protección de abrasión excepcionalmente alta
- Alta flexibilidad
- Fácil y longitudinal de la aplicación
- Contacto adhesivo mínimo a los cables
- Diseñado para pequeños arneses " tail tail "

De color negro

Características

- Superior abrasion resistance
- Round to Flat bundle transformation
- Reduces bundle height
- Improved flexibility
- Easy and efficient lengthwise application
- Excellent cable compatibility
- Ageing-resistant
- Resistant to environmental influences
- Flame-retardant
- Fogging-free
- Halogen-free
- Tear-resistant

Aplicación

tesa Supersleeve[®] 51036 PV77 has been developed for bundling wire harness areas subject to exacting requirements for temperature and abrasion resistance as well as harness flexibility and shape transformation from round to flat. The main application fields are harnesses in the automotive passenger compartment.



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Información Técnica: (valores promedio)

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

Composición del producto

- | | | | |
|-----------------------|-------------------|-----------------|---------|
| • Material de soporte | PET tejido | • Espesor total | 1006 µm |
| • Tipo de adhesivo | Acrílico avanzado | | |

Propiedades / Valores de rendimiento

- | | | | |
|-------------------------------|--------|-------------------------------|--------|
| • Temperature resistance max. | 105 °C | • Temperature resistance min. | -40 °C |
|-------------------------------|--------|-------------------------------|--------|

Adhesión a los valores

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

Additional Information

Standard widths: 95, 140, 190, 230 mm

Standard lengths: 25 m

- Standard core diameter: 76 mm

Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=51036>