



tesa® 51616

Product Information



Cinta de PET fleece anti-vibración , isonorizante

Descripción del producto

Tesa® 51616 es una cinta de arnés de alambre polar de PET con un adhesivo a base de goma.

Características principales:

- Alto amortiguamiento de ruido
- Alta resistencia a la abrasión
- Handtearable

Color: Negro

Características

- High noise damping
- High abrasion resistance
- Handtearable
- Identifier solution

Aplicación

tesa® 51616 ID is designed for the passenger compartment, providing high noise damping.

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 | Fleece de Poliéster | • Tipo de protector | PP |
| • Tipo de adhesivo | basado en caucho | • Espesor total | 650 µm |

Surtido de productos

- Available colors negro / blanco



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Propiedades / Valores de rendimiento

- | | | | |
|-----------------------------------|---------|--|----------------------|
| • Elongación a la ruptura | 35 % | • Fuerza de desbobinado (ancho de rollo > 9mm) | 12 N/roll (30 m/min) |
| • Resistencia a la rotura | 30 N/cm | • Fuerza de desbobinado (ancho de rollo ? 9mm) | 12 N/roll (30 m/min) |
| • Amortiguación del ruido (LV312) | Class D | • Hand tearability | si |
| • Color del logotipo | púrpura | • Temperature resistance max. | 105 °C |
| • Dureza | medio | • Temperature resistance min. | -40 °C |

Adhesión a los valores

- Adhesión sobre acero 3 N/cm

Condiciones de almacenamiento

Condiciones de almacenamiento

- Storage temperature: 23°C (+/-10°C)
- Relative humidity: recommended 40–60% (room climate)
- Product guarantee: tesa guarantees a maximum shelf life of 12 months from date of dispatch (based on ISO 554)

Additional Information

- Standard width: 19 mm
- Standard length: 10 m
- Standard core diameter: 38 mm

Further dimensions are available upon request

Elongation at break value depicts the minimum value.

Disclaimer

tesa[®] products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa[®] product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.



For latest information on this product please visit <http://l.tesa.com/?ip=51616>