

tesa® 51628

WH fleece



product information

Cinta de PET fleece isonorizante, mayor flexibilidad

Tesa® 51628 es una cinta de arnés de alambre de PET con un adhesivo acrílico.

Características principales:

- Resistente a la temperatura 125 ° C / 3000h
- Amortiguación de ruido
- Resistente a la abrasión
- Handtearable

Color: Negro

Main Application

tesa® 51628 is designed for the passenger compartment, providing flexibility and 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.

Technical Data

• Material de soporte	Fleece de Poliester	• Resistencia a la abrasión (mandril 10mm)	Class B (acc. to LV312)
• Espesor total	270 µm	• Resistencia a la abrasión (mandril 5mm)	Class A (acc. to LV312)
• Tipo de adhesivo	acrílico	• Retardante de llama en composite	Class B (acc. to LV312)
• Elongación a la ruptura	20 %	• Fuerza de desbobinado (ancho de rollo ? 9mm)	4.6 N/roll (30 m/min)
• Resistencia a la rotura	40 N/cm	• Fuerza de desbobinado (ancho de rollo > 9mm)	9 N/roll (30 m/min)
• Resistencia a la temperatura mínima	-40 °C	• Amortiguación del ruido (decibelios)	Class C (acc. to LV312)
• Resistencia a la temperatura (3000h)	125 °C		

Adhesion to

- Adhesión sobre acero 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

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.



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