



tesa® 54338

Product Information



Hole Covering PET

Descripción del producto

Tesa® 54338 es un PET fino pero resistente con alta capacidad adhesiva, el producto está optimizado para que la industria automotriz cubra los agujeros no utilizados que requieren excelentes propiedades de sellado en combinación con una buena resistencia a la temperatura.

El producto está disponible con una impresión trarget que asegura un montaje seguro y preciso del troquelado. Una dimensión cortada en troquel puede usarse para diámetros de agujeros diferentes, ya que la impresión de destino mide el tamaño de agujero recomendado.

Características:

- Protección anticorrosiva fiable y alta resistencia a la perforación
- Muy buena resistencia a la temperatura hasta 160 ° C
- Buena compatibilidad con pintura y PVC.
- Liner está aprobado para aplicaciones de pintura

Características

- High transparency for secure application
- Easy quality control
- Superb conformability to complex geometries
- High temperature resistance up to 160°C
- Reliable corrosion protection
- Good paint anchorage and UBC (PVC) compatibility
- Paint shop approved liner
- Very good resistance to chemicals
- Secure adhesion to steel, aluminum, plastics, painted substrates, and reinforced plastic substrates in automotive lightweight constructions, e.g. CFRP

Aplicación

tesa® 54338 is especially suitable for different interior hole covering applications along the automotive production process.

Example applications are:

- After e-coat where a good compatibility to UBC (PVC) and sealant is required, e.g. car body platform, wheel houses, engine compartment
- Before paint shop where good paint compatibility is essential
- At the assembly line for hole covering on all car body areas, e.g. pillars, rocker, front/rear floor

To ensure the highest performance possible, our aim is to fully understand your application (including the substrates involved) in order to provide the right product recommendation.

For latest information on this product please visit <http://l.tesa.com/?ip=54338>



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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 film	• Espesor total	95 µm
• Tipo de adhesivo	acrílico modificado	• Color	transparente
• Tipo de protector	glassine		

Propiedades / Valores de rendimiento

• Resistencia a la temperatura (30 min)	160 °C	• Resistencia a los químicos	very good
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Additional Information

tesa[®] 54338 is available upon request in customer specific dimensions and can be delivered according to customer requirements and applications in either roll or sheet form.

tesa's automation and application solution department provides customized equipment and self-designed application tools to enhance productivity.

Disclaimer

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