



# tesa® 54651 Low VOC



## Product Information

Hole Covering PET tejido , mayor conformabilidad

## Descripción del producto

Tesa® 54651 es un paño de rayón flexible, de alta calidad revestido de acrílico con un adhesivo de caucho natural. El producto está optimizado para la industria automotriz para cubrir los agujeros no utilizados, especialmente en superficies tridimensionales.

Características:

- Excelente conformabilidad a superficies tridimensionales
- Resistencia a la temperatura hasta 130 ° C
- Buenas propiedades mecánicas con respecto a la abrasión, punción y resistencia al envejecimiento
- Re posicionable

## Sustainable Aspects



For more information: <https://www.tesa.com/product-sustainability>

## Características

- Superb conformability to complex geometries
- Secure adhesion on almost any substrates
- Low VOC according to VDA 278 analysis
- High temperature resistance up to 130°C
- Good mechanical properties with respect to abrasion, puncture, and ageing-resistance
- Repositionable

## Aplicación

tesa® 54651 is especially suitable at the automotive assembly line for interior and exterior 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=54651>



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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 | Tejido con recubrimiento acrílico | • Espesor total | 310 µm |
| • Tipo de adhesivo    | caucho natural                    | • Color         | negro  |
| • Tipo de protector   | glassine                          |                 |        |

#### Propiedades / Valores de rendimiento

- |   |           |                              |        |
|---|-----------|------------------------------|--------|
| • Resistencia a la abrasión             | very good | • Resistencia a los químicos | medium |
| • Resistencia a la temperatura (30 min) | 130 °C    | • Resistencia al punzado     | 300 N  |

#### Adhesión a los valores

- |                        |          |
|------------------------|----------|
| • Adhesión sobre acero | 3.3 N/cm |
|------------------------|----------|

#### Additional Information

tesa<sup>®</sup> 54651 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.

According to VDA 278 analysis, tesa<sup>®</sup> 54651 does not contain any single substances restricted by the drafted GB regulations (China) as well as the indoor concentration guideline by JAMA (Japanese Automotive Manufacturers Association) and the Japanese Ministry of Health, Labor and Welfare Ministry (MHLW).



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## Disclaimer

tesa<sup>®</sup> 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<sup>®</sup> 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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