



# tesa<sup>®</sup> 54715 Noise Blocker Standard



## Product Information

Optimum acoustic insulation die cut for permanent automotive hole covering applications

## Product Description

tesa<sup>®</sup> 54715 Noise Blocker combines a mineral filled polyolefin layer with a powerful acrylic adhesive. This product is optimized for the automotive industry to securely cover holes that require excellent acoustic insulation in combination with good sealing properties.

## Product Features

- Excellent acoustic insulation due to high area density 1.8kg/m<sup>2</sup>
- Secure adhesion on almost all substrates
- Good sealing properties

## Application Fields

tesa<sup>®</sup> 54715 is especially suitable at the assembly line for interior 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.

## Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

## Product Construction

- |                    |                  |                   |         |
|--------------------|------------------|-------------------|---------|
| • Backing          | polyolefin       | • Total thickness | 1140 µm |
| • Type of adhesive | modified acrylic | • Color           | gray    |
| • Type of liner    | glassine         |                   |         |

## Properties/Performance Values

- |                       |                    |                                   |        |
|-----------------------|--------------------|-----------------------------------|--------|
| • Chemical Resistance | good               | • Puncture resistance             | 215 N  |
| • Flame resistance    | self-extinguishing | • Temperature resistance (30 min) | 100 °C |

## Additional Information

tesa<sup>®</sup> 54715 can be supplied as die-cuts in roll or sheets individually to customer specific dimensions. Our application process engineers support with customized equipment and self-designed application tools to enhance productivity.

For latest information on this product please visit <http://l.tesa.com/?ip=54715>



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## Disclaimer

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