



# tesa<sup>®</sup> 50128 PV0



## Product Information

Thick PET fleece tape for cable mounting in automotive interiors

## Product Description

tesa<sup>®</sup> 50118 is a thick PET fleece tape with a new designed acrylic adhesive for applications in automotive interiors.

Features:

- excellent damping properties
- good peel resistance
- suitable for common irregular, rough and critical interior surfaces
- often suitable without any kind of surface pretreatments
- tear resistant
- can be used with automatic tape dispensers

## Application Fields

Cable mounting

For quick and secure fixation of flat and round cables with excellent damping properties

## 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

- |                   |                     |                      |        |
|-------------------|---------------------|----------------------|--------|
| • Type of liner   | glassine            | • Colour of liner    | white  |
| • Weight of liner | 80 g/m <sup>2</sup> | • Thickness of liner | 70 µm  |
| • Color           | black, beige        | • Thickness of tape  | 390 µm |

## Properties/Performance Values

- |                       |           |                                     |           |
|-----------------------|-----------|-------------------------------------|-----------|
| • Elongation at break | 100 %     | • Static shear resistance           | very good |
| • Tensile strength    | 33 N/cm   | • Suitable for rough surfaces       | very good |
| • Hand tearability    | low       | • Tack                              | very good |
| • Low VOC             | very good | • Temperature resistance short term | 160 °C    |

## Additional Information

\*Kiss-cut solutions or die-cuts are available under tesa<sup>®</sup> 54118

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

Adhesion values to:

For latest information on this product please visit <http://l.tesa.com/?ip=50128>



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### Additional Information

PET  
PET fleece surface  
PET fleece Headliner A  
are not part of the product specification

## Disclaimer

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