



# 51036 PV9



## Product Information

PET cloth Sleeve for enhanced flexibility

## Product Description

tesa Sleeve® 51036 PV9 is a PET cloth coated at the edges with an advanced acrylic adhesive (Triple A®) for lengthwise application.

Major Features:

- High temperature resistance 150°C/3000h
- High flexibility
- Abrasion resistant
- Easy and efficient lengthwise application

Color: Black

## Product Features

- High temperature resistance
- High flexibility
- Abrasion resistance
- Easy and efficient lengthwise application
- Excellent cable compatibility
- Ageing-resistant
- Resistant to environmental influences
- Flame-retardant
- Fogging-free
- Halogen-free
- Tear-resistant
- Flexible and smooth
- Available in black and orange

## Applications

tesa Sleeve® 51036 PV9 is designed for the engine compartment, providing high flexibility. For lengthwise application

## Technical Information (average values)

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

## Applications

- |                    |           |                   |        |
|--------------------|-----------|-------------------|--------|
| • Backing          | PET cloth | • Total thickness | 220 µm |
| • Type of adhesive | acrylic   |                   |        |

For latest information on this product please visit <http://l.tesa.com/?ip=51036>



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## PV9

### Product Information

#### Properties/Performance Values

- Noise damping (LV312) Class A
- Temperature resistance max. 150 °C
- Temperature resistance min. -40 °C

#### Adhesion to Values

- Steel 5 N/cm

#### Additional Information

Standard widths: 68, 78, 100, 130, 155, 195 mm

Standard lengths: 50 m

- Most combinations of width and length are possible
- Also available with customized perforation

Harness diameter / tesa Sleeve® width recommendation

< Ø 13 mm / 68 mm <br/> > Ø 13 mm – 16 mm / 78 mm

Ø 16 mm – 23 mm / 100 mm

Ø 23 mm – 33 mm / 130 mm

Ø 33 mm – 41 mm / 155 mm

Ø 41 mm – 54 mm / 195 mm

- Standard core diameter: 76 mm

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=51036>