

tesa® 51608 PV6



Product Information

Double layer PET fleece sleeve for enhanced harness flexibility in the automotive passenger compartment

Product Description

tesa® 51608 PV6 is a double layer PET fleece wire harness sleeve with a rubber-based adhesive. It combines good noise damping and abrasion resistance features with high flexibility.

tesa® 51608 PV6 is specifically designed for easy and efficient lengthwise application. Customized length-specific perforation for fast and clean tearing is available on request.

Product Features

- High flexibility
- Noise damping
- Easy and efficient lengthwise application
- Adhesive-to-adhesive closure system
- Secure bonding without additional spot wraps
- Strong adhesion
- Ageing-resistant
- Flexible and smooth

Application Fields

tesa® 51608 PV6 has been developed for bundling passenger compartment wire harness areas subject to high requirements for both noise damping and harness flexibility.

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 | PET fleece | • Total thickness | 560 µm |
| • Type of adhesive | rubber based | | |

Properties/Performance Values

- | | | | |
|---|---------|-------------------------------|--------|
| • Abrasion resistance (10mm mandrel, LV312) | Class B | • Temperature resistance max. | 105 °C |
| • Abrasion resistance (5mm mandrel, LV312) | Class B | • Temperature resistance min. | -40 °C |
| • Noise damping (LV312) | Class D | | |

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