

# tesa® 60267

## Product Information



17µm double sided gray electrically conductive non-woven tape

### Product Description

tesa® 60267 is an ultra-thin gray double sided electrically conductive self-adhesive tape. It consists of an electrically conductive non-woven backing and an electrically conductive acrylic adhesive

### Product Features

- Ultra-thin design
- High adhesion level even at harsh environmental conditions
- Very good die-cutability
- Excellent conformability and adjustment to uneven surfaces
- Excellent electrical conductivity in XYZ-direction even at high temperatures and humidity

### Application Fields

- EMC applications, such as grounding
- Electrostatic discharge applications

### 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 material	conductive non-woven	• Colour	grey
• Type of adhesive	conductive acrylic	• Colour of liner	transparent
• Type of liner	PET film	• Thickness of liner	50 µm
• Total thickness	17 µm		

### Properties/Performance Values

• Contact resistance z-direction (initial)	0.02 Ohm / square inch	• Surface resistance x-y-direction	0.2 Ohm / square
• Release of liner	easy		

### Adhesion to Values

• Steel (initial)	3.5 N/cm	• Steel (after 14 days)	5.5 N/cm
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### Additional Information

\*Easy release for 50µm, tight release for 23µm

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=60267>