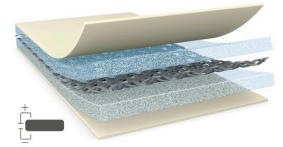




# tesa<sup>®</sup> 60250

## Product Information



tesa<sup>®</sup> 60250 30  $\mu\text{m}$  double sided high appearance quality electrically conductive woven tape

### Product Description

tesa<sup>®</sup> 60250 is a gray double-sided electrically conductive self-adhesive tape. It consists of an electrically conductive woven backing and an electrically conductive acrylic adhesive.

### Product Features

- Superior appearance quality
- Excellent electrical conductivity
- Good bonding strength

### Application Fields

- Grounding in OLED display module
- Grounding where appearance needs to be controlled during processing

### 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          | conductive woven   | • Color              | gray             |
| • Type of adhesive | conductive acrylic | • Color of liner     | white            |
| • Type of liner    | PET film           | • Thickness of liner | 50 $\mu\text{m}$ |
| • Total thickness  | 30 $\mu\text{m}$   |                      |                  |

### Properties/Performance Values

- |  |                        |   |                  |
|--|------------------------|---|------------------|
| • Contact resistance z-direction (initial) | 0.05 Ohm / square inch | • Surface resistance x-y-direction (adhesive) | 0.2 Ohm / square |
| • Release of liner                         | easy                   |   |                  |

### Adhesion to Values

- |                         |          |
|-------------------------|----------|
| • Steel (after 14 days) | 7.8 N/cm |
|-------------------------|----------|



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## Product Information

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=60250>