

Product Information

Belting Tape for Different Components

tesa® 53131 is a smooth crepe paper belting tape with a with a natural rubber adhesive, which is ideally suited for belting or sequencing of axial leaded components such as capacitors, resistors, and diodes. tesa® 53131 can moreover be used for stock-belting.

Benefits:

- Natural rubber adhesive for good belting performance
- Temperature resistance up to 110°C
- Thin backing for good conformability

Main Application

- tesa® 53131 is ideally suited for belting or sequencing of axial leaded components such as capacitors, resistors, and diodes
- The smooth crepe paper bandolierung tape can also be used for stock-belting

Technical Information (average values)

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

Technical Data

- | | | | |
|-----------------------|----------------|--------------------------|---------|
| • Total thickness | 170 µm | • Tensile strength | 53 N/cm |
| • Type of adhesive | natural rubber | • Temperature resistance | 100 °C |
| • Elongation at break | 13 % | | |

Adhesion to

- | | |
|---------|----------|
| • steel | 4.0 N/cm |
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Disclaimer

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For latest information on this product please visit
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