# tesa® 51432

## Product Information

## Extra strong bandoliering tape for heavy components

### Product Description

For storage- and sequenzer-bandoliering in combination with crêped bandoliering tape.

### Product Features

- Dimensionally stable and smooth paper backing for excellent belting performance
- Strong natural rubber adhesive with excellent adhesive properties on different substrates
- Can be used for storage- and sequencer-belting in combination with crepe paper belting tapes
- Due to the strong adhesive and dimensionally stable and smooth paper backing tesa® 51432 is ideally suited for belting of heavy components.

### Application Fields

The dimensionally stable smooth paper backing makes the product particularly suitable for bandoliering of heavy components.

Especially for sequenzer bandoliering, where more rigid belts are needed.

### 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 | flat paper | | • Total thickness | 330 µm |
| • Type of adhesive | natural rubber | | | |

### Properties/Performance Values

| | | | | |
|---|---|---|---|---|
| • Elongation at break | 6 % | | • Tensile strength | 93 N/cm |

### Adhesion to Values

| | |
|---|---|
| • Steel | 8 N/cm |

**For latest information on this product please visit http://l.tesa.com/?ip=51432**

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## Product Information

## Additional Information

tesa® 51432 may be combined with tesa® 51300 or 51316.

## Disclaimer

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