



tesa[®] 51432

Product Information



Extra strong bandoliering tape for heavy components

Product Description

For storage and sequencer 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 sequencer 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 material | 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 |
|---------|--------|



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Additional Information

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

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