



tesa® 51300

Product Information



Heat-resistant All-round Belting Tape

Product Features

- High short-term temperature resistance (180°C)
- Strong natural rubber adhesive for excellent belting performance
- Heat- and aging-resistant thermosetting adhesive

tesa® 51300 is a fine crepe paper belting tape with a heat-resistant thermosetting adhesive and is ideally suited for belting of components which, as part of the production process, have to pass through a drying zone after lacquering, or are exposed to artificial ageing by heat. Due to the heat- and aging-resistant adhesive tesa® 51300 is moreover suited for stock-belting. The heat-resistant all-round belting tape is available in the colors chamois and blue.

Application Fields

- tesa® 51300 is used for belting of components which have to pass through a drying zone after lacquering, or are exposed to artificial ageing by heat
- The heat- and aging resistant belting tape is ideally suited for stock-belting

Product Construction

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|--------------------|----------------|--------------------|-----------------------|
| • Type of adhesive | natural rubber | • Backing material | slightly-creped paper |
| • Total thickness | 165 µm | | |

Product Properties/Performance Values

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|--------------------|---------|
| • Tensile strength | 42 N/cm |
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Disclaimer

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