

tesa® 51324

Product Information



High Crepe Paper Belting Tape

Product Description

tesa® 51324 is a high crepe paper belting tape with a strong natural rubber adhesive. tesa® 51324 is used for various applications, especially for belting of yarn beams, coil bandages and splicing of photo papers or veneers. The very high conformability of the backing provided by the high crepe paper structure and the strong natural rubber adhesive makes the tape very suitable for adhering to rough surfaces or complicated shapes and contours.

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Product Features

- · Very high conformability for excellent bonding to rough and irregular surfaces
- Strong natural rubber
- · adhesive for good bandoliering performance

Application Fields

- tesa® 51324 is used for various applications, especially for belting of yarn beams, coil bandages and splicing of photo papers or veneers
- The high crepe paper belting tape is ideally suited for adhering to rough surfaces or complicated shapes and contours

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	slightly-creped paper	•	Total thickness	280 μm

Type of adhesive natural rubber

Properties/Performance Values

- Elongation at break 17 % - Tensile strength 47 N/cm

Adhesion to Values

• Steel 4 N/cm



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