

# tesa® 51432

## **Product Information**



## Extra Strong Paper Belting Tape for Heavy Components

## **Product Description**

tesa® 51432 is a special and durable flatback paper belting tape with a strong natural rubber adhesive. The flatback paper tape can be used for storage- and sequencer-belting in combination with crepe paper belting tapes.

#### **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 and smooth paper backing makes tesa® 51432 particularly suited for belting of heavy components
- The flatback paper tape can be used for storage- and sequencer-belting in combination with crepe paper belting tapes
- tesa® 51432 can be used for sequencer belting, 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**

	Electrical Control of the control	C 0/	T 1	00 11/
•	Elongation at break	6 %	<ul> <li>Tensile strenath</li> </ul>	93 N/cm

#### Adhesion to Values

• Steel 8 N/cm



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## **Product Information**

#### **Additional Information**

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

### Disclaimer

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