

# tesa® 4313 PV10



## Product Information

### Premium Packaging Tape with Paper from Sustainable Sources

tesa® 4313 PV10 is a premium packaging tape featuring a paper backing with a silicone-free release coat and a solvent-free synthetic rubber adhesive system. The tear-resistant premium paper backing is made with paper from well-managed certified forests and other controlled sources. The backing is based on paper, a natural, sustainable material. tesa 4313 PV10 can be used manually or with a dispensing machine and is available in the colors chamois and white.

### Features

- tesa 4313 PV10 synthetic rubber adhesive provides strong adhesion and tack on a wide variety of different carton qualities and is therefore ideal for the sealing of light- and medium-weight cartons.
- As the product is chlorine-free and is based on derivatives of solely mineral oil, the disposal by heat treatment is environmentally friendly.
- The combination of the certified paper backing and solvent-free synthetic rubber adhesive makes the premium paper packing tape environmentally and recycling friendly according to the INGEDE 12 method.
- The premium paper packaging tape is printable.
- Recycling-friendly premium paper packaging tape according to INGEDE 12 Method
- Ideal for sealing of light- and medium-weight cartons (max. 15 kg)
- tesa 4313 PV10 is printable and can be used manually or with a dispensing machine

### Main Application

- tesa® 4313 PV10 is ideal for sealing of light- and medium-weight cartons
- This paper packaging tape can be used for brand showcasing and advertisement purposes
- tesa® 4313 PV10 is suitable for manual and automatic dispensers

### Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

#### Technical Data

- |                    |                  |                       |         |
|--------------------|------------------|-----------------------|---------|
| • Backing material | paper            | • Elongation at break | 6 %     |
| • Total thickness  | 107 µm           | • Tensile strength    | 60 N/cm |
| • Type of adhesive | synthetic rubber |                       |         |

#### Adhesion to

- |         |          |
|---------|----------|
| • steel | 7.5 N/cm |
|---------|----------|

#### Properties

- |                         |     |                    |      |
|-------------------------|-----|--------------------|------|
| • Automatic application | yes | • Hand tearability | ●●●● |
| • Manual application    | yes | • Printability     | ●●●● |

Evaluation across relevant tesa® assortment: ●●●● very good ●●● good ●● medium ● low

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### Disclaimer

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