

tesa® 64295

tesa® 64295: Sustainable Paper-Based Transport Securing Tape



Product description

tesa® 64295 is a recyclable paper-based transport securing tape designed to meet the growing demand for sustainable packaging solutions. With a paper backing sourced from sustainably managed forests and a solvent-free natural rubber adhesive, this tape offers excellent tack and clean removability, making it ideal for securing loose parts during transportation. Comprising over 75% bio-based content and tested to be 71.7% recyclable according to PTS-RH 021:2012, tesa® 64295 contributes significantly to reducing plastic use in packaging. Its robust construction ensures reliable performance, while its recyclability allows for disposal alongside paper materials without compromising the recycling process.

Key Features of tesa® 64295

- Paper backing from sustainably managed sources.
- Over 75% bio-based content.
- Recyclable with paper materials (71.7% recyclability per PTS-RH 021:2012).
- Solvent-free natural rubber adhesive.
- Excellent tack and residue-free removability.
- No discoloration upon removal.

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

Adhesive Type **natural rubber**

Backing material **Paper**

Color **brown**

Total thickness **240 µm**

Properties/Performance Values

Elongation at break **16 %**

Tensile strength **140 N/cm**

Transparency **no**

Solvent free **yes**

Residue-free removability **yes**

No discoloration **yes**

Adhesion to Values

Adhesion to steel **4 N/cm**

