

tesa® 64500

Product Information



UV-resistant special transport securing tape

Product Description

tesa® 64500 consists of a tensilised polypropylene backing with enhanced cross stability and a special natural rubber adhesive system.

tesa® 64500 features:

- · Good UV-resistance
- · High moisture and humidity resistance
- · High conformability to different shapes and abrasion resistance
- · High stability of backing
- · Residue-free removability from a variety of different surfaces without discoloration

Product Features

- · High moisture and humidity resistance
- · High conformability to different shapes and abrasion resistance
- · High stability of backing
- · Residue-free removability from a variety of different surfaces without discoloration

Application Fields

Transport securing and surface protection of components in various industries, e.g. Office Automation and Appliances, etc. Suitable for long distant transport securing application even under challenging climate conditions.

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	MOPP	 Total thickness 	110 µm
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Type of adhesive natural rubber

Properties/Performance Values

Elongation at break
 Tensile strength
 256 N/cm

Adhesion to Values

• Steel 5.5 N/cm



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Disclaimer

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