



tesa® 64624

Product Information



Double-sided filmic tape

Product Description

tesa® 64624 is a transparent double-sided filmic tape based on a PP backing and a well-balanced synthetic rubber adhesive.

tesa® 64624 has been designed to meet the requirements of trim and profile producers:

- Good unwinding properties
- Low risk of product tearing due to filmic backing
- No adhesive oozing during the transport of the trims
- Paper liner to withstand fast liner removal without tearing
- Well balanced adhesive offers high immediate adhesion and very good shear strength at sufficient tack at room temperature

Product Features

- Good unwinding properties
- Low risk of product tearing due to filmic backing
- No adhesive oozing during the transport of the trims
- Paper liner to withstand fast liner removal without tearing
- Well balanced adhesive offers high immediate adhesion and very good shear strength at sufficient tack at room temperature
- Recycling friendly according to the INGEDE method

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	PP film	• Color	transparent
• Type of adhesive	synthetic rubber	• Color of liner	brown
• Type of liner	glassine	• Thickness of liner	76 µm
• Total thickness	175 µm	• Weight of liner	90 g/m ²

Properties/Performance Values

• Elongation at break	140 %	• Humidity resistance	medium
• Tensile strength	45 N/cm	• Static shear resistance at 40°C	low
• Ageing resistance (UV)	low	• Tack	low

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Adhesion to Values

• PC (initial)	13 N/cm	• PVC (initial)	13 N/cm
• PE (initial)	10 N/cm	• Steel (initial)	12 N/cm
• PP (initial)	8 N/cm		

Additional Information

Liner variants:

PV 00 Brown glassine liner

PV 06 Red MOPP filmic liner (80µm/71gr)

Disclaimer

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