



# tesa<sup>®</sup> 64624

## Product Information



### Double-sided filmic tape

### Product Description

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

tesa<sup>®</sup> 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, very good shear strength and 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 material	PP film	• Colour	transparent
• Type of adhesive	synthetic rubber	• Colour of liner	brown
• Type of liner	glassine	• Thickness of liner	76 µm
• Total thickness	175 µm	• Weight of liner	90 g/m <sup>2</sup>

### 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 01 White glassine liner (84µm/102gr)

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

### Disclaimer

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