

# tesa® Professional

## 64621



### product information

Double-sided film adhesive tape for fixating and attaching

The double-sided film adhesive tape tesa® 64621 consists of a PP base fitted with an adhesive made from synthetic rubber. The transparent film tape, which offers a good initial bond, is moisture-resistant and can be used universally to fixate or attach objects. It is a good choice in particular for craftsmen who frequently work at events and are likely to reach a point where quick reactions are needed.

### Main Application

- Fixating and attaching
- Equipping decoration and packaging materials
- Gluing together fabrics, films, paper and plastics

### 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	PP film	• Type of liner	glassine
• Color	transparent	• Colour of liner	brown
• Total thickness	90 µm	• Thickness of liner	70 mm
• Type of adhesive	synthetic rubber	• Weight of liner	78 g/m <sup>2</sup>

#### Adhesion to

• Steel (initial)	10.0 N/cm	• Steel (after 14 days)	15.0 N/cm
• PE (initial)	5.0 N/cm	• PE (after 14 days)	6.5 N/cm
• PP (initial)	8.0 N/cm	• PP (after 14 days)	9.0 N/cm
• PVC (initial)	9.0 N/cm	• PVC (after 14 days)	9.5 N/cm

#### Properties

• Temperature resistance short term	80 °C	• Humidity resistance	●●●
• Temperature resistance long term	40 °C	• Static shear resistance at 23°C	●●
• Tack	●●●	• Static shear resistance at 40°C	●
• Ageing resistance (UV)	●●	• Fogging	●●●●

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

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## product information

### Additional Information

#### Application

- Transparent double sided tape for many applications
- Suitable for mounting of light objects (e.g. styrofoam)
- For smooth surfaces

#### Product Features

- Very thin backing
- Hand-tearable

## Disclaimer

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