



# tesa® 88225

## Product Information

Low surface energy transfer tape

### Product Description

tesa® 88225 is a conformable, transparent, water-based acrylic transfer tape. The adhesive offers good performance on low surface energy surfaces, and has been developed for lamination and converting applications.

### Product Features

- Available in 60" / 1524mm usable width
- Conformable to difficult 3D shapes
- Good die cutting properties
- Good for bonding to LSE surfaces

### Application Fields

Lamination of flexible substrates

\* NVH (noise, vibration, harshness) and BSR (buzz, squeak, rattle) materials

\* Rubber materials for gaskets

\* Plastics or vinyls for label and tag applications

\* Decorative fabrics

### 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	none	• Colour	transparent
• Type of adhesive	water-based acrylic	• Colour of liner	white/blue logo
• Type of liner	poly-coated paper	• Thickness of liner	106 µm
• Total thickness	63 µm	• Weight of liner	98 g/m <sup>2</sup>



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## Product Information

### Properties/Performance Values

- |                            |           |                               |        |
|----------------------------|-----------|-------------------------------|--------|
| • Static shear resistance  | low       | • Temperature resistance max. | 180 °C |
| • Suitable for die cutting | yes       | • Temperature resistance min. | -40 °C |
| • Tack                     | very good |                               |        |

### Adhesion to Values

- |                        |        |                        |         |
|------------------------|--------|------------------------|---------|
| • Glass (after 3 days) | 9 N/cm | • Steel (initial)      | 6 N/cm  |
| • PC (after 3 days)    | 9 N/cm | • Steel (after 3 days) | 10 N/cm |
| • PE (after 3 days)    | 3 N/cm |                        |         |

## Disclaimer

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