

## Product Information

130µm double sided translucent non-woven tape

tesa® 68616 is a translucent, double-sided self-adhesive tape consisting of a non-woven backing and a tackified acrylic adhesive.

tesa® 68616 features specially:

- High bonding strength on various kinds of foam, plastic and metal surfaces.
- Good temperature resistance
- Good converting properties

## Main Application

\*General purpose mounting application

\*Lamination of foam and felt

## 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	non-woven	• Elongation at break	2 %
• Color	translucent	• Tensile strength	8 N/cm
• Total thickness	130 µm	• Type of liner	PE-coated paper
• Type of adhesive	modified acrylic	• Thickness of liner	114 µm

### Adhesion to

• Steel (initial)	7.5 N/cm	• Steel (after 14 days)	10.1 N/cm
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### Properties

• Tack	●●●●	• Static shear resistance at 23°C	●●●●
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Evaluation across relevant tesa® assortment: ●●●● very good ●●● good ●● medium ● low

### Additional Information

Liner variants:

PV43 white PE-coated paper liner / blue tesa logo

# tesa® 68616

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### Disclaimer

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