

# tesa® 50607 PV41



## Product Information

### Double-sided splicing tape

tesa® 50607 PV41 is a translucent double-sided splicing tape consisting of a tissue paper coated with an acrylic adhesive.

tesa® 50607 PV41 features especially

- \*very high tack
- \*high shear resistance
- \*high temperature resistance

The special adhesive formulation ensures a good bond even on rough surfaces like cardboard. A high coating weight offers very high tack

### Main Application

- Splicing of liner and flute in the corrugated board industry
- Flying splice of paper in newsprint and converting processes
- Flying splice of heavy paper and cardboard

### 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 | • Type of liner   | glassine |
| • Total thickness  | 120 µm    | • Colour of liner | white    |
| • Type of adhesive | acrylic   |                   |          |

### Disclaimer

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