



tesa[®] 50607 PV41



Product Information

Double-sided splicing tape

Product Description

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

Product Features

- It has high adhesive coating weight
- It offers an especially high tack for a safe initial bond even on rough and heavy paper grades.
- The special adhesive formulation ensures a secure bond on a variety of paper materials, even at elevated temperatures.

Application Fields

- 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.

Product Construction

- | | | | |
|--------------------|-----------|-------------------|--------|
| • Backing | non-woven | • Total thickness | 120 µm |
| • Type of adhesive | acrylic | • Color of liner | white |
| • Type of liner | glassine | | |



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Disclaimer

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