



# tesa<sup>®</sup> 52664

## Product Information



380 µm/15 mils plate mounting tape for flexographic printing, especially corrugated postprint

### Product Description

tesa<sup>®</sup> 52664 is a double-sided tape of 380 µm (15 mil) thickness with a cloth backing and a rubber adhesive. The product design makes this tape especially suitable for corrugated postprint plate mounting, where the tape is first applied to the printing plate, then the liner is removed and the plate is attached to the carrier film. The cloth backing provides a high degree of flexibility, facilitating easy plate mount, while the well-proven adhesive ensures a reliable yet removable bond between printing plate and carrier film.

### Product Features

- The cloth backing provides a high degree of flexibility, facilitating easy plate mount, while the well-proven adhesive ensures a reliable yet removable bond between printing plate and carrier film.
- The product design makes this tape especially suitable for corrugated postprint plate mounting, where the tape is first applied to the printing plate, then the liner is removed and the plate is attached to the carrier film.

### Application Fields

Plate mounting in flexo printing, especially mounting of photopolymer plates on polyester carrier films for corrugated board postprint

### 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          | cloth          | • Type of liner | glassine |
| • Type of adhesive | natural rubber |                 |          |

### Properties/Performance Values

- |                      |     |
|----------------------|-----|
| • Thickness category | 380 |
|----------------------|-----|



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## Product Information

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=52664>