



# tesa<sup>®</sup> 52310 PV7



## Product Information

Mounting of thin photopolymer plates on compressible sleeves

## Product Description

tesa<sup>®</sup> 52310 PV7 is especially designed for plate mounting of thin photopolymer plates (e.g. 1.14 mm / 0.045" or 1.70 mm / 0.067") on compressible sleeves in flexographic printing.

It is a double-sided tape with differentiated adhesion levels on its two sides.

## Product Features

- While the sleeve side adhesive ensures a secure bond to the sleeve, the plate side adhesive is especially tailored for a strong bond to photopolymer plates, while at the same time allowing for easy repositioning and removal of the plate.
- All of our products for plate mounting on compressible sleeves feature very thin film backings to not interfere with the compressible characteristics of the sleeve.
- A special feature of tesa<sup>®</sup> 52310 PV7 is its structured PP film liner.

## Application Fields

Plate mounting of thin photopolymer plates (e.g. 1.14 mm / 0.045" or 1.70 mm / 0.067") on compressible sleeves in flexographic printing.

## 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          | PVC film       | • Type of liner | PP |
| • Type of adhesive | natural rubber |                 |    |

## Properties/Performance Values

- |                      |     |
|----------------------|-----|
| • Thickness category | 100 |
|----------------------|-----|



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Product Information

## Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=52310>