



# tesa® Softprint 52062 BigFoam LT



## Product Information

Foam plate mounting tape for flexographic printing

## Product Description

tesa® 52062 Softprint BigFoam LT is a 1500µm double-coated foam tape designed specifically for mounting photopolymer plates in wide-web film and paper flexographic printing.

Due to its medium hardness foam it is particularly suited for high quality combination of half-tone and solid work.

## Product Features

- tesa® Softprint BigFoam LT is highly compressible and therefore offers improved print quality and higher running speeds
- tesa® Softprint's BigFoam LT unique construction ensures that print quality is maintained even on extended print run
- The special low tack adhesive on the plate side ensures very simple mounting, very easy repositioning, and demounting of plate and tape without residues
- During printing a very good bond of tape and plate is achieved - no edge lifting and no plate movement
- The structured PP-liner prevents the formation of air pockets when plate mounting

## Application Fields

tesa® 52062 Softprint BigFoam LT is a 1500µm (60 mil) category double-coated foam tape, designed specifically for mounting photopolymer plates in wide-web film and paper 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          | PE foam           | • Type of liner | PP |
| • Type of adhesive | tackified acrylic |                 |    |

## Properties/Performance Values

- |            |        |                      |      |
|------------|--------|----------------------|------|
| • Hardness | medium | • Thickness category | 1500 |
|------------|--------|----------------------|------|



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Product Information

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For latest information on this product please visit <http://l.tesa.com/?ip=52062>