



Product Information



Plate mounting in flexographic printing, especially corrugated board postprint

Product Description

tesa® 52330 is especially well suited to plate mounting in corrugated board postprint, due to its ideal adhesive characteristics and optimal backing properties.

Adhesive properties

*High adhesive coating weight to ensure the secure mounting of plates that have been "back ground" *The adhesive properties also allow secure vertical storage of mounted plates

Backing properties

*tesa® 52330 is very flexible, yet stable, due to its fabric backing material and therefore are ideally suited for plates in corrugated board postprint

*The stability of the backing also ensures that mounted plates can be stored vertically

Additional properties

• tesa® 52330 has a creped paper liner to prevent the formation of air bubbles during plate mounting

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 unique liner structure prevents air trapping during plate mounting.

Applications

tesa® 52330 is especially well suited to plate mounting in corrugated board postprint, due to its ideal adhesive characteristics and optimal backing properties.

Technical Information (average values)

Properties/Performance Values

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Applications

Thickness category

Backing cloth • TyType of adhesive natural rubber

Type of liner

creped paper

For latest information on this product please visit http://l.tesa.com/?ip=52330

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Product Information

Disclaimer

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