



tesa® 66030

Product Information



300 µm plate mounting tape for corrugated postprint

Product Description

tesa® 66030 is a red translucent double-sided tape of 300 µm (12 mil) thickness with a PP backing and an acrylic adhesive.

It is especially designed for mounting corrugated printing plates onto polyester carrier films where plates are typically mounted “flat”. The tape is first applied to the printing plate, then the liner is removed and the plate is attached to the carrier film.

Product Features

- High adhesion values and shear resistance for reliable bond, even during long print runs and when the composite is stored for longer periods
- Due to the specially optimized adhesive properties, the tape and plate can be repositioned during mounting
- Translucent backing makes register marks on carrier film clearly visible
- The creped liner structure prevents air trapping and tape curling
- Siliconized liner for easy removal

Application Fields

Plate 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 material | PP film | • Type of liner | creped, siliconized PP |
| • Type of adhesive | acrylic | | |

Properties/Performance Values

- | | |
|----------------------|-----|
| • Thickness category | 300 |
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