

# tesa® 64606

## **Product Information**



Plate mounting in flexographic printing, especially corrugated board postprint

# **Product Description**

tesa® 64606 PV3 is a green-transparent, double-sided, self adhesive tape of 300  $\mu$ m / 12 mil thickness, comprising a PVC backing and a rubber adhesive mass system.

tesa® 64606 PV3 is specifically designed for the mounting of photopolymer plates in the flexographic printing industry. Due to its characteristics, tesa® 64606 PV3 is an especially ideal solution for applying the tape to the plate, before mounting the whole composite on the carrier film; common practice in corrugated board postprint.

Adhesive

- High adhesion values and shear resistance for reliable application, even when the composite is stored for longer periods
- · High adhesion and shear also ensure that there is no edge lifting, even on longer print runs and at higher speeds
- Due to the specially optimised adhesive properties, the tape and plate can be easily repositioned during mounting Backing
- Transparent backing makes register marks clearly visible Liner
- The creped liner prevents air trapping and tape curling
- The liner is siliconized, which means easy application and removal

### **Applications**

tesa® 64606 PV3 is specifically designed for the mounting of photopolymer plates in the flexographic printing industry, especially in 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.

### **Applications**

Type of liner creped, siliconized PP • Type of adhesive natural rubber

Backing material PVC film

### **Properties/Performance Values**

• Thickness category 300



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# Disclaimer

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