

### Application

Double-sided filmic tape for photopolymer or rubber plate mounting on mounting films, sleeves or print cylinders for flexography, letterpress and label printing

### Construction

<b>Thickness without liner*</b>	Approx. 200 micron (8 mil)
<b>Liner</b>	Creped PP film, 80 micron, white
<b>Adhesive, closed side</b>	Natural rubber
<b>Carrier</b>	PP film, transparent
<b>Adhesive, open side</b>	Natural rubber

\* average

### Technical Properties

<b>180° peel* [N/25 mm], FINAT TM 1, 20 min. dwell time</b>	9
<b>90° peel* [N/25 mm], FINAT TM 2, 20 min. dwell time</b>	8
<b>Dynamic shear*</b>	180 N/625 mm <sup>2</sup>
<b>Temperature resistance*</b>	+60° C

\* average

### Product Properties

- 200 micron (8 mil) plate mounting tape
- High dimensional stability
- Firm PP carrier with high thickness accuracy
- High tack natural rubber adhesive for a secure bond between plate and cylinder
- Clean and easy removal
- Creped PP liner enables mounting without air bubbles

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