

# tesa® 52015 Softprint Steel Master

Foam plate mounting tape (medium-hard) for printing combinations & solids

## PRODUCT INFORMATION

### Product Description

tesa® 52015 Softprint Steel Master is a double-coated foam tape, designed specifically for mounting photopolymer plates with a thickness of 1.70mm (0.067") or 2.54mm (0.100") in flexographic label printing.

The medium-hard foam makes this the ideal solution for printing combinations and solids.

#### Foam properties

- Highly compressible foam, with superior recovery behavior for excellent print quality
- Long lasting recovery characteristic for extended and high speed print runs
- Low thickness tolerances for quick print preparation and reduced waste

#### Adhesive properties

- High bonding on open side to steel cylinder or sleeve to avoid plate movement
- High bonding to plate to avoid edge lifting or plate movement
- Non increasing bonding power for easy repositioning and especially for easy demounting of plate and tape
- Very cohesive adhesive structure for demounting without adhesive residues

#### Additional properties

- The structured PP-liner prevents the formation of air pockets when plate mounting
- Blue color marking indicates the medium foam

### Main Application

tesa® 52015 Softprint Steel Master is a 380µm (15 mil) category double-coated foam tape, designed specifically for mounting photopolymer plates with a thickness of 1.70mm (0.067") or 2.54mm (0.100") in flexographic label printing.

### Technical Data

■ Backing material	PE foam	■ Type of liner	PP
■ Thickness category	380 µm	■ Hardness	medium-hard
■ Type of adhesive	tackified acrylic		

For latest information on this product please visit <http://l.tesa.com/?ip=52015>

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