

# tesa Softprint® 53417 FE



## Product Information

tesa Softprint® 53417 FE

Double-sided foam tape

The soft foam makes this the ideal solution in printing screens and line work.

### Foam Properties

- Low thickness tolerance
- Long lasting, constant recovery characteristics

### Adhesive Properties

- Low tack surface characteristics
- Secure plate bonding with excellent resistance to edge lifting
- Excellent tape bonding towards cylinder/sleeve side
- Solvent resistance

### Additional Properties

- Compensating product design for demanding sleeve/cylinder surfaces.
- Structured PP liner
- Color indicates foam hardness

## Main Application

Mounting of 1.14 mm (0.45“) and 1.70 mm (0.067“) flexographic printing plates onto steel / aluminum / PU cylinders and sleeves.

## Technical Information (average values)

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

### Technical Data

• Backing material	PE foam with film lamination	• Type of adhesive	tackified acrylic
• Color	red	• Type of liner	PP
• Total thickness	430 µm	• Logo color	red
• Thickness category	380 µm	• Hardness	soft

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## Product Information

### Disclaimer

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