



73528 FE-X (EA)



Product Information

tesa Softprint FE-X EA

Product Description

Double-sided foam tape

Foam properties

- * Low thickness tolerance
- * Long lasting, constant recovery characteristics

Adhesive properties

- * Low tack surface characteristics
- * Best plate bonding
- * Easy plate demounting
- * Excellent tape bonding towards sleeve side

Additional property

- * Structured PP-liner to prevent formation of air pockets when the plate is mounted
- * Flexible PE reinforcement film to compensate for the expansion of thin-walled sleeves

Product Features

- Foam properties: Low thickness tolerance. Long lasting, constant recovery characteristics.
- Adhesive properties: Low tack surface characteristics. Best plate bonding. Easy plate demounting. Excellent tape bonding towards sleeve side.
- Flexible PE reinforcement film to compensate for the expansion of thin-walled sleeves.

Application Fields

Mounting of 1,14 mm (0,045") and 1,70 mm (0,067") flexographic printing plates onto steel /alu /PU and glassine cylinders

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be

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Product Information

Technical Information (average values)

used for specification purposes.

Product Construction

• Backing	PE foam with film lamination	• Total thickness	550 µm
• Type of adhesive	tackified acrylic	• Color	green
• Type of liner	PP		

Properties/Performance Values

• Color of foam	green	• Thickness category	500
• Hardness	hard		

Additional Information

Available liner options:

- PV0: White embossed PP-liner
- PV21: Transparent structured easy application (EA) PET liner for excellent air removal during plate and tape mounting

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