tesa® 50060 Flexible

Product Information

Bidirectional polyester filament reinforcement tape

Product Description

tesa® 50060 Flexible is a bidirectional filament tape based on a polypropylene film laminated to polyester filaments. Its flexible fibres show a very good longitudinal and transverse tensile strength including resistance against bending or tearing.

Ideal applications include inner or outer reinforcement of cardboard boxes against tearing or bursting.

The product is especially recommended for the inner reinforcement of side and top hole handles.

Product Features

- Its flexible fibres show a very good longitudinal and transverse tensile strength including resistance against bending or tearing.

Applications

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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

• Backing	PET-fibre / BOPP	• Total thickness	175 µm
• Type of adhesive	synthetic rubber		

Properties/Performance Values

• Elongation at break	20 %	• Can be cut/punched	yes
• Tensile strength	230 N/cm		

Adhesion to Values

• Steel	8 N/cm

For latest information on this product please visit http://l.tesa.com/?ip=50060

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Disclaimer

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