

51788 Black Plus

Product Information

Multifunctional splicing tape with integrated optical detection feature

Product Description

tesa® 51788 EasySplice® Black Plus is a double-sided flying splice tape consisting of a flat-back paper and an acrylic adhesive.

tesa® 51788 EasySplice® Black Plus features:

- Very high tack properties
- · Very high shear resistance
- Extremely good heat resistance
- · Best adhesion on coated and uncoated paper
- · Low splice thickness
- · Reliable detection of splice position
- · Smooth and easy application due to a flexible backing

The innovative tape composition includes the following functions:

- · Split liner for the secure fixation of the top sheet
- Black backing for a reliable optical detection of the splice position
- · Adhesive formulation with very high tack properties for excellent contact between expiring web and new reel
- One splitting strip with paper backing for a smooth opening of the new paper reel without jeopardising the printing process

Colour: Black

Product Features

- · Very high tack properties
- · Very high shear resistance
- · Extremely good heat resistance
- · Best adhesion on coated and uncoated paper
- · Smooth and easy application due to a flexible backing
- · Low splice thickness
- · Reliable detection of splice position
- Slit liner for the secure fixation of the top sheet is included
- · Adhesive formulation with very high tack properties for excellent contact between expiring web and new reel
- One splitting strip with paper backing for a smooth opening of the new paper reel without jeopardising the printing process
- Black backing for a reliable optical detection of the splice position

Application Fields

tesa® 51788 EasySplice® Black Plus is particularly suitable for flying splices in web printing industry



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Product Information

Technical Information (average values)

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

Product Construction

Backing material
Total thickness
flat paper
Colour
black

Properties/Performance Values

Elongation at break
Tensile strength
Shelf life time (packed) < 25°C
18 months
Tensile strength

Disclaimer

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