



51405 Labelline Film



Product Information

Double-sided splicing tape

Product Description

tesa® 51405 EasySplice® Labelline Film is a double-sided integrated flying splice tape consisting of a flat-back paper and a modified synthetic rubber adhesive.

tesa® 51405 EasySplice® Labelline Film features especially:

- Very good tack properties
- Very high shear resistance on polymer substrates
- Very good adhesion values on polymer substrates
- Low splice thickness
- Printable and coatable backing

Following functions are provided:

- Slit liner for secure fixing of the top sheet
- 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 affecting the coating process

Colour: Pink

Product Features

- Very good tack properties
- Very high shear resistance on polymer substrates
- Very good adhesion values on polymer substrates
- Low splice thickness
- Printable and coatable backing
- One splitting strip with paper backing for a smooth opening of the new paper reel without jeopardizing the coating process
- Slit liner for the secure fixation of the top sheet
- Adhesive formulation with very high tack properties for excellent contact between expiring web and new reel

Application Fields

tesa® 51405 EasySplice® Labelline Film is particularly suitable for:

- Flying splices of polymer face stocks and backing materials in the label stock industry



51405

LabelLine Film

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 | Paper | • Type of liner | bi-siliconised paper |
| • Type of adhesive | synthetic rubber | • Total thickness | 120 µm |

Properties/Performance Values

- | | | | |
|-----------------------|-----|--------------------|---------|
| • Elongation at break | 6 % | • Tensile strength | 30 N/cm |
|-----------------------|-----|--------------------|---------|

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