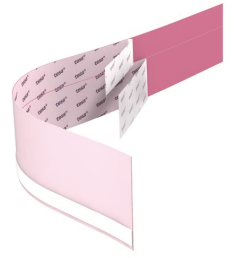




51405 LabelLine Film



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 the secure fixation 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 jeopardizing the coating process

Color: 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

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

Properties/Performance Values

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

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