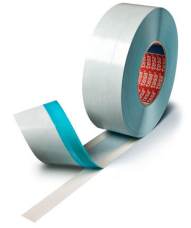




61152 CoaterLine Premium



Product Information

Repulpable flying splice tape

Product Description

tesa® EasySplice 61152 CoaterLine Premium is a repulpable double-sided integrated flying splice tape consisting of a flat-back paper and a modified water soluble acrylic adhesive.

Product Features

- Very high heat resistance
- Good repulpability over full pH-range (pH3 –pH9)
- Very high tack properties
- Very good adhesion values on coated and uncoated paper
- Two blue splitting strips with paper backing for a smooth opening of the new paper reel without jeopardizing the coating process and for a secure attachment of the tape to the paper roll – no folding back of tape while attaching top sheet
- 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
- Printable and coatable backing
- Low splice thickness

Application Fields

tesa® EasySplice 61152 CoaterLine Premium is particularly suitable for:

- Flying splice applications on off-line coaters

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 | flat paper | • Type of liner | repulpable siliconised paper |
| • Type of adhesive | repulpable tackified acrylic | • Total thickness | 100 µm |

Properties/Performance Values

- | | | | |
|-----------------------------------|-----------|---------------------------|-----------|
| • Elongation at break | 6 % | • Static shear resistance | good |
| • Tensile strength | 30 N/cm | • Tack | very good |
| • Shelf life time (packed) < 25°C | 12 months | | |

For latest information on this product please visit <http://l.tesa.com/?ip=61152>



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Product Information

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For latest information on this product please visit <http://l.tesa.com/?ip=61152>