



# Splittable Flying Splice Tape 7387

## Product Data Sheet

August 2016  
Supersedes: NEW

**Product Description** A splittable tape construction designed for straight-line flying splices, furnished with aggressive adhesives on both sides and a coated paper liner with liner score for easy manual application.

- Key Features**
- designed for straight-line flying splices for a variety of film substrates such as polyethylene, cast polypropylene & aluminium foil.
  - designed so that no fibres are present after splitting, thereby preventing contamination of the central impression drum and removing the need for costly cleaning to remove fiber residues after splicing.

### Physical Properties

<b>Adhesive Type Splicing side</b>	Rubber adhesive	
<b>Adhesive Type Reel side</b>	Acrylic adhesive	
<b>Tape Colour</b>	White (splicing side) White (reel side) Blue elliptic pattern inside	
<b>Carrier</b>	Splicing side: Paper Reel side: Paper	
<b>Thickness</b> (ASTM D-3652)	Before splitting	After splitting
Tape	0.281 mm	Splice side 0.117 mm
Liner	0.056 mm	Reel side 0.118 mm
Total	0.337 mm	
<b>Splittable Layer</b>	Fiber-free cleavable layer	
<b>Release Liner</b>	Coated easy-release paper	

### Physical Properties

<b>Repulpability</b>	Construction is not repulpable
<b>Bonding Strength</b>	Designed for high affinity to film substrates

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**Storage & Shelf Life**

Store at 16 °C – 27 °C and 40 – 60 % Relative Humidity in its original carton.

The product can be stored up to 12 months after production.

It is recommended to remove the protective liner just prior to splicing, rather than leaving film rolls with prepared splice patterns in storage without the protective liner.

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**For Additional Information**

To request additional product information or to arrange for sales assistance, please call your local sales representative.

Address correspondence to: 3M

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