



PRODUCT INFORMATION

D739

High Speed Flying Splicing Tape

Description

D739 is a blue, double-sided, high speed flying splice tape, designed with excellent wet-out properties to materials such as polyethylene, polypropylene, loosely woven fabrics and low energy films.

Features

- Designed for ultra high speed flying splices
- Aggressive, ultra high tack, fast wetting acrylic adhesive
- Reduces machine downtime and increases production efficiency

| | | |
|-----------------------------|------------------------|---------------------------|
| Carrier | 1mil Polyester | .025 mm |
| Adhesion to Stainless Steel | 107 oz/in | 29.7N/25.4mm |
| Liner | 3.0 mil White Glassine | 90 gr/m ² |
| Total Thickness | 8 mils | .203 mm |
| Loop Tack | 170oz/in ² | 47.2N/25.4mm ² |
| Color | Blue | |

Application

Splicing non-release coated paper and films on the fly, which reduces machine downtime and increases production efficiencies. Excellent bonding to polyethylene films, as well as other low energy films and surfaces.

To achieve ultimate adhesion, the bonding surface should be dry, clean and free of dirt and oils. The strength of the adhesive bond is dependent on the amount of surface area directly contacting the adhesive. Firm pressure is recommended to obtain good adhesive to surface contact.

†Note: Values should not be used for specification purposes. Each user should make their own test to determine the products suitability for their own intended use and shall assume all risks and liabilities in connection therewith. Materials should be stored at 70°F (21°C) with 50% relative humidity.