



Product Information

CT 317 Double-Coated Splicing Tape

Description:

High tack, double-coated acrylic pressure sensitive adhesive with a polyester carrier. Offer good temperature resistance and adhere well to kraft and coated papers. High performance splicing tape appropriate for use on paper, plastics, and other continuous web processes. Especially appropriate in the manufacture of corrugated paper.

Application:

- Splicing, bonding, and nameplates.
- Moisture resistant and excellent performance at high and low temperatures.

Technical Data

<i>Adhesive</i>	Acrylic
<i>Substrate</i>	Polyester
<i>Thickness (mils)</i>	3.5 (0.09 mm)
<i>Adhesion to Steel (ozs/in of width)</i>	60 (16.7 N/25mm)
<i>Shear Strength (1" X 1", 1000g at RT)</i>	> 500 hours
<i>Operating Ranges:</i>	Short Term (<i>minutes, hours</i>) 300°F (149°C)
	Long Term (<i>days, weeks</i>) 260°F (127°C)
<i>Minimum Continuous Temperature</i>	-10°F (-23°C)
<i>Application Temperature</i>	70°F to 100°F (21°C to 38°C)

The data provided are nominal values based on PSTC, ASTM, and other standard tests. The data should not be considered specifications.

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Carolina Tape and Supply Corporation guarantees its products to be in compliance with acceptable commercial standards for material and workmanship, but limits its obligations under this warranty to replacement, or, at its option, reimbursement of the purchase price of returned merchandise shown to its satisfaction to have been defective by such standards at the time it was shipped by Carolina Tape and Supply Corporation.