

ATG500

REVERSE WOUND ACRYLIC TRANSFER TAPE

DESCRIPTION

A 5.0 mil (0.127 mm) glass stabilized acrylic adhesive transfer tape with brown kraft paper liner reverse wound on a 1" plastic core. This product is specifically designed to be used in ATG dispensers. The ATG system automatically rewinds the tape's liner inside of the dispenser as the tape is applied (tape is dispensed without liner). Glass stabilization allow for cleaner unwinding. Excellent adhesion to paper, most plastic films, metal foils, etc. Ultra-violet light has little or no effect on adhesive. Extra mass of adhesive ensures bonding to rough and textured surfaces. **Product is not re-pulpable.**

PRODUCT APPLICATION

Used for mounting nameplates, picture framing, product assembly, design and packaging of prototypes, sealing envelopes, paper web splicing, and general mounting and holding. Photo safe.



intertape polymer group®

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EFFECTIVE: 01/22

INTERTAPE POLYMER GROUP® TECHNICAL DATA SHEET

NOMINAL VALUES

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

Adhesive	Glass Stabilized Modified Acrylic
Peel Adhesion (oz/in)	
Initial	77 (21 N/25mm)
24 Hours	105 (28.7 N/25mm)
Temperature Resistance (long term)	-22°F ~ +230°F (-30°C ~ +110°C)
Total Thickness without Liner (mils)	5.0 mil (0.127 mm)
Color	Clear
Liner Color	Brown Kraft

