

## **3M ATG 987 Tape**

Category: Polymer, Adhesive

## **Material Notes:**

3M™ ATG Adhesive Transfer Tape 987 is a 1.7 mil, 400 acrylic, reverse wound, pressure sensitive adhesive on a densified kraft paper liner.

Utility grade tape. For use with Scotch® ATG Adhesive Applicators. Features: A great go-to general purpose adhesive transfer film tape.

Offers high adhesion, good solvent resistance, and excellent UV resistance. The ATG tape system delivers a controlled application of the adhesive while the liner rewinds into the ATG applicator. It bonds on contact, and works on a variety of substrate or material combinations. The ATG tape system is versatile, convenient, quick and easy to use. There is no mess or clean up. It is a cost effective replacement to rivets, staples, screws, bolts, liquid adhesives. Safer than hot melt adhesives. General Industrial Assembly, Point-Of-Purchase POP, Displays, Commercial Printing, Paper and Print, Bookbinding, Picture Framing, Arts and Crafts, Scrapbooking, Greeting Card, PackagingThis is good for binding, adhering, joining, affixing, bonding, mounting, holding, attaching, temporary positioning, framing, matting, paper, photographic paper, crafts, and scrapbooking. Also good for recouperage, paper converting, core starting, thin flInformation provided by 3M

Order this product through the following link: http://www.lookpolymers.com/polymer\_3M-ATG-987-Tape.php

Physical Properties	Metric	English	Comments
Thickness	43.2 microns	1.70 mil	Tape Only
	88.9 microns	3.50 mil	Release Liner

Mechanical Properties	Metric	English	Comments
Peel Strength	0.219 kN/m	1.25 pli	to Steel; ASTM D3330

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	82.0 °C	180 °F	Short term
	121 °C	250 °F	Long term

Processing Properties	Metric	English	Comments
Shelf Life	18.0 Month	18.0 Month	

Descriptive Properties	Value	Comments
Adhesive Type	400 Acrylic	
Appearance	Clear	
Liner	Tan Densified Kraft Paper	



## **Contact Songhan Plastic Technology Co.,Ltd.**

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