



## 3500 ATG TRANSFER TAPE



### Technical data sheet

#### Description

Pegafan 3500 is an unsupported acrylic adhesive transfer tape ideal for bonding gaskets, industrial foam, metal, vinyl, plastics and glossy material.

CONSTRUCTION	Backing	Adhesive	Core
	Siliconized paper	Acrylic	Plastic, Fiberboard

TECHNICAL SPECIFICATIONS		English System	International System	Procedures
	Adhesive Thickness	5.0 mils	0.127 mm	PSTC-133
	Liner Thickness	2.8 mils	0.070 mm	PSTC-133
	Adhesion to Steel	89 oz/in	9.8 N/cm (1,000 gr-f/cm)	PSTC-101
	Temperature Resistance	Up to 248° F	Up to 120° C	
	Color	Transparent		
	Liner Color	Mustard Yellow		

AVAILABLE SIZES	Lengths	36, 60 (yd)**	33, 55 (m)	Other sizes available upon request
	Widths	1/2, 3/4 (in)**	12, 19 (mm)	

\*\* Approximate (English) measure

PROPERTIES	Pegafan 3500 provides high initial tack while glass fibers in the adhesive provide a clean break and easier application. It is made with a transparent adhesive and is resistant to aging.
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APPLICATIONS	Ideal for bonding gaskets and industrial foams. Adheres well to textured or rough surfaces. Can be used for product assembly and core starting. Also performs well for splicing of metals, papers, films and other webs, including high speed flying splices on paper.
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STATEMENT OF PRACTICAL USE	To assure proper adhesion, tape must be applied over surfaces which are clean, dry, and free of grease, oil or other contaminants. After application, even pressure must be applied in order to activate the adhesive.
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STORAGE CONDITIONS	It must be stored in its original packaging, in a well ventilated and low humidity area, away from direct sunlight. Ideal storage temperature is 15°-25° C.
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PLEASE NOTE	This information is based on laboratory tests conducted according to Test Methods for Pressure Sensitive Tapes (15th Edition) validated by the Pressure Sensitive Tape Council. For special applications, we recommend testing the suitability of the tape for the designated application or use  * These tests were performed in a laboratory stove on metal surfaces.
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