



ACETATE MENDING TAPE



Technical data sheet

Description

Pegafan Acetate Mending Tape is a pressure sensitive tape comprised of biodegradable acetate cellulose and solvent-based acrylic adhesive with a typical matte finish. It is virtually invisible when a photocopy is taken of a paper to which the tape has been applied. It is resistant to UV light and aging.

CONSTRUCTION	Backing	Adhesive	Core
	Acetate Cellulose	Solvent-based Acrylic	Plastic

TECHNICAL SPECIFICATIONS		English System	International System	Procedures
	Total Thickness		2.1 mils	0.053 mm
Adhesion		17 oz/in	4.8 N/cm (190 gr-f/cm)	PSTC-101
Elongation at break		30%	30%	PSTC-131
Tensile Strength		16.8 lb/in	74 N/25 mm (3.0 kg-f/cm)	PSTC-131
Service Temperature Range		32 - 140° F	0 - 60° C	
Color		Matte White		

AVAILABLE SIZES	Lengths	27, 36 (yd)**	25, 33 (m)
	Widths	1/2, 3/4 (in)**	12, 19 (mm)

** Approximate (English) measure

APPLICATIONS / FEATURES	Pegafan Invisible is recommended to repair ripped pages of books, documents and drawings. It can be written on with pens, pencils or markers. It has such a degree of transparency and opacity that it blends in with the surface making it virtually invisible and does not leave marks when photocopied. It offers long-lasting adhesion and is easily cut manually (without a dispenser).
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STATEMENT OF PRACTICAL USE	Tape must be applied over surfaces which are clean, dry surface 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 area at temperatures between 15-25°C, away from direct sunlight.
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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 self adhesive tape for the designated application or use.
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