

PERFORMANCE GUIDE

Represents Typical Values Only

www.mactac.com

SWP9592-2 08/2023 KSH

Squeeze White – 2.0 mil BOPP / ST95 / 1.2 mil PET

		Applications and End Uses		
SWP9592-2 is a 2.0 mil white squeezable BOPP film featuring a general purpose permanent acrylic adhesive designed for prime film labeling and a 1.2 mil PET liner.		Label applications requiring a conformable white, "Wall to Wall Squeezable" film for the Health and Beauty market segment.		
Physical Properties Without Adhesi	ve			
Caliper, inches		0.0020 (2.0 mil)		ASTM D2103
Tensile, lbs./in.		50 MD 5	8 CD	ASTM D882
Elongation, %		80 MD 1	.10 CD	ASTM D882
Physical Properties of Adhesive Thickness, inches 180° Peel Adhesion, lbs./i	0.0008 +/- 10% in. HDPE: 1.5 Stainless Steel: 2.6 PP: 2.0		PSTC-10	01A (30 min. applied)
	Glass: 2.2			
Sorvico Pangos		C to +93°C)	CTM #45 Curwood Polyester Film Dry Surface	
• •		r die cutting, st	ripping, an	d label dispensing.
Caliper, inches		0.0012 +/- 10%		TAPPI T-411
Basis Weight, lbs. (24" x 36"/500 sheets)		26 +/- 10%		
0 , (/ 500 sirects/	26 +/- 10%	%	TAPPI T-410
	featuring a general purpose perman designed for prime film labeling and A 2.0 mil white oriented polyolefing sensitive label applications, with except excellent printability. Physical Properties Without Adhesis Caliper, inches Tensile, lbs./in. Elongation, % ST95 is a general-purpose permaner adhesion and mandrel hold. Very gother than the properties of Adhesive Thickness, inches 180° Peel Adhesion, lbs./ Temperature Ranges Minimum Application Service Ranges 1.2 mil clear polyester non-backside Primarily for roll-to-roll applications Caliper, inches	featuring a general purpose permanent acrylic adhesive designed for prime film labeling and a 1.2 mil PET liner. A 2.0 mil white oriented polyolefin film. It delivers outstandi sensitive label applications, with excellent converting charact excellent printability. Physical Properties Without Adhesive Caliper, inches Tensile, lbs./in. Elongation, % ST95 is a general-purpose permanent acrylic emulsion with a adhesion and mandrel hold. Very good adhesion to corrugate adhesion and mandrel hold. Very good a	SWP9592-2 is a 2.0 mil white squeezable BOPP film featuring a general purpose permanent acrylic adhesive white, "We designed for prime film labeling and a 1.2 mil PET liner. A 2.0 mil white oriented polyolefin film. It delivers outstanding conformab sensitive label applications, with excellent converting characteristics. High excellent printability. Physical Properties Without Adhesive Caliper, inches	SWP9592-2 is a 2.0 mil white squeezable BOPP film featuring a general purpose permanent acrylic adhesive designed for prime film labeling and a 1.2 mil PET liner. A 2.0 mil white oriented polyolefin film. It delivers outstanding conformability and fles sensitive label applications, with excellent converting characteristics. High energy trea excellent printability. Physical Properties Without Adhesive Caliper, inches Caliper, inches Caliper, inches Caliper, purpose permanent acrylic emulsion with aggressive initial tack, exceadhesion and mandrel hold. Very good adhesion to corrugated, glass, and various plass. Physical Properties of Adhesive Thickness, inches 180° Peel Adhesion, lbs./in. HDPE: 1.5 Stainless Steel: 2.6 PP: 2.0 Glass: 2.2 Temperature Ranges Minimum Application Service Ranges Minimum Application Service Ranges Minimum Application Service Ranges 1.2 mil clear polyester non-backside coated liner excellent for die cutting, stripping, an Primarily for roll-to-roll applications. Caliper, inches O.0012 +/- 10%

This product complies with CONEG regulations.

All MACtac Roll Label products meet the requirements of the Clean Air Act of 1990.

The user is responsible for determining the product's suitability for all aspects of the application. If there are any questions about applications, ore regulatory compliances, please contact your MACtac sales representative to discuss your requirements for recommendations. If this is a printed Performance Guide, it is an uncontrolled document. Please check the MACtac website for the latest, most up-to-date version at www.mactac.com.

IMPORTANT NOTICE: The information given and the recommendations made herein are based on our research and are believed to be accurate, but no guarantee of their accuracy or completeness is made. In every case, user shall determine before using any product in full scale production, or in any way, whether such product is suitable for user's intended use for their particular purpose under their own operating conditions. User assumes all risk and liability whatsoever in connection with their use of any product. The products discussed herein are sold without any warranty as to merchantability or fitness for a particular purpose, or any other warranty, express or implied. No representative of ours has any authority to waive or change the foregoing provisions, and no statement or recommendation not contained herein shall have any force of effect unless in an agreement signed by the officers of seller and manufacturer. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute a permission, inducement or recommendation to practice any invention covered by any patent without authority from the owner of the patent. The following is made in lieu of all warranties, express or implied: Seller's and manufacturer's only obligation shall be to replace or credit such quantity of the product proved to be defective at its discretion.

™ Trademark of Morgan Adhesives Company.



Registered Trademark of Morgan Adhesives Company.