

PERFORMANCE GUIDE

Represents Typical Value Only

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DLA7072 50# Dairy Label Face

strength characteristics for high speed printing and converting. Physical Properties Without Adhesive Caliper, inches 0.0029 +/- 10% Brightness % Reflectance at 75° angle 87.5 Gloss % Reflectance at 75° angle 68	ry fruits and t has high internal
strength characteristics for high speed printing and converting. Physical Properties Without Adhesive Caliper, inches Brightness % Reflectance at 75° angle Gloss % Reflectance at 75° angle 68	-
Caliper, inches 0.0029 +/- 10% Brightness % Reflectance at 75° angle 87.5 Gloss % Reflectance at 75° angle 68	TARRIT 444
Brightness % Reflectance at 75° angle 87.5 Gloss % Reflectance at 75° angle 68	TABBLE 444
Gloss % Reflectance at 75° angle 68	TAPPI T-411
	TAPPI T-452
	TAPPI T-480
Opacity 85	TAPPI T-425
Tear, grams 45 MD 48 CD	TAPPI T-414
Tensile, lbs./in. 29 MD 14 CD	TAPPI T-494
Basis Weight, lbs. (25" x 38"/500 sheets) 47+/- 10%	TAPPI T-410
adhesive that are "used as the food-contact surface of labels and/or tapes applied to poultr processed, frozen, dried, or partially dehydrated fruits or vegetables". Section 175.125(b) processed.	
are "used as the food-contact surface of labels and/or tapes applied to raw fruit and raw ve	
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are "used as the food-contact surface of labels and/or tapes applied to raw fruit and raw ve Physical Properties of Adhesive Thickness, inches 0.0007 +/- 10% Peel Adhesion, lbs. /in Corrugate: 1.3	egetables". :-101F (30 min.
are "used as the food-contact surface of labels and/or tapes applied to raw fruit and raw ve Physical Properties of Adhesive Thickness, inches 0.0007 +/- 10% PSTC-	egetables". :-101F (30 min.
Peel Adhesion, lbs./in. Corrugate: 1.3	egetables". :-101F (30 min.
Peel Adhesion, lbs./in. are "used as the food-contact surface of labels and/or tapes applied to raw fruit and raw ve Physical Properties of Adhesive Thickness, inches 0.0007 +/- 10% Post Corrugate: 1.3 Applied HDPE: 1.8	egetables". :-101F (30 min. ied)
Physical Properties of Adhesive Thickness, inches O.0007 +/- 10% Peel Adhesion, lbs./in. Corrugate: 1.3 HDPE: 1.8 Stainless Steel: 2.7	egetables". :-101F (30 min. ied)
Physical Properties of Adhesive Thickness, inches O.0007 +/- 10% Peel Adhesion, lbs./in. Corrugate: 1.3 HDPE: 1.8 Stainless Steel: 2.7 Loop Tack (1"), lbs./in. Corrugate: 2.3 Physical Properties of Adhesive O.0007 +/- 10% PSTC- applie	egetables". :-101F (30 min. ied)
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are "used as the food-contact surface of labels and/or tapes applied to raw fruit and raw verification of Adhesive Thickness, inches Thickness, inches O.0007 +/- 10% Peel Adhesion, lbs./in. Corrugate: 1.3 HDPE: 1.8 Stainless Steel: 2.7 Loop Tack (1"), lbs./in. Corrugate: 2.3 HDPE: 3.2 Stainless Steel: 4.8 Temperature Ranges Minimum Application +20°F (-7°C) CTM: Polve	egetables". 2-101F (30 min. ied) 2-16 #45 Curwood ester Film Dry ace
are "used as the food-contact surface of labels and/or tapes applied to raw fruit and raw verification of Adhesive Thickness, inches Thickness, inches O.0007 +/- 10% Peel Adhesion, lbs./in. Corrugate: 1.3 HDPE: 1.8 Stainless Steel: 2.7 Loop Tack (1"), lbs./in. Corrugate: 2.3 HDPE: 3.2 Stainless Steel: 4.8 Temperature Ranges Minimum Application Service Ranges An unbleached natural kraft liner excellent for die cutting, stripping and label	egetables". 2-101F (30 min. ied) 2-16 #45 Curwood ester Film Dry ace

Note: The user is responsible for determining the product's suitability for all aspects of the application. If there are any questions about applications, or 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

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