

PERFORMANCE GUIDE

Represents Typical Values Only

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EDP5112 – *New October 2018*Premium EDP

Revised: 06/2019 RDF

Description			Applications and End Uses	
Product	EDP5112 is a bright white uncoated smudgeproof facestock with a removable adhesive and a 3.2 mil semibleached calendared kraft liner.		Suitable for impact printable and dot matrix labels requiring a removable adhesive. Also suitable for continuous form applications.	
Face	A nominal 50# uncoated smudge resistant white paper stock featuring a high degree of whiteness, good internal strength characteristics and print receptivity			
	Physical Properties Without Adhesive			
	Caliper, inches		0.0038 +/- 10%	TAPPI T-411
	Brightness % Reflectance at 75° angle		92	TAPPI T-452
	Tear, grams		55 MD 60 CD	TAPPI T-414
	Tensile, lbs./in.		38 MD 19 CD	TAPPI T-494
	Basis Weight, lbs. (25" x 38"/500 sheets)		54 +/- 10%	TAPPI T-410
	Opacity		88	TAPPI T-425
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Adhesive	HR-51 is a general-purpose acrylic labeling applications. Always pre use application.		_	•
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Adhesive	HR-51 is a general-purpose acrylic labeling applications. Always presuse application. Physical Properties of Adhesive Thickness, inches Peel Adhesion, lbs./in. Temperature Ranges Minimum Application	0.0007 +/- 10% 0.8 32° F (0°C) -40 to +200° F (-40 to +	PSTC-applic CTM Polye Surfa	ch particular end 101F (30 min. ed) #45 Curwood ster Film Dry ce
	HR-51 is a general-purpose acrylic labeling applications. Always presuse application. Physical Properties of Adhesive Thickness, inches Peel Adhesion, lbs./in. Temperature Ranges Minimum Application Service Ranges A semi-bleached calendared kraft	0.0007 +/- 10% 0.8 32° F (0°C) -40 to +200° F (-40 to +	PSTC-applic CTM Polye Surfa	ch particular end 101F (30 min. ed) #45 Curwood ster Film Dry ce

This product complies with CONEG regulations.

Shelf Life

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

One year when stored at 72° F and 50% R.H.

The user is responsible for determining the product's suitability for all aspects of the applications. 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

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