

## **PERFORMANCE GUIDE**

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## Prestige TF White

## White Vinyl - Ultra Removable for Production Digital Presses

		Sheet Size	Sheets /Carton	
Stock Number	TFW2012	12" x 18"	100	
Face: Adhesive: Liner:	<b>Construction</b> White Vinyl for sheet fed digital printing Ultra Removable Specially processed scored release liner.		g Sł pr er. di Al	pplications and End Uses neet fed production sized dry toner fusion esses. Use for POP, bumper sticker, coole splays, window displays, and menu boards ways follow OEM's recommendations for essure sensitive media and test thoroughl
Face	Base face stock is a 3.5 mil white matte calendared vinyl. This durable, flexible, vinyl conforms well to irregular surfaces.			
	Typical Physical Properties of Face Stock with Adhesive			
	Caliper, inche	es	0.0035 ± (3.5 mils)	<b>TAPPI T-411</b>
	Brightness		37.5	<b>TAPPI T-480</b>
	Gloss		83%	TAPPI T-452
Adhaabaa	An ultra roma	wahla aandia adhaaiya ra	mayon algority up to 6 months	from most flat surfaces such as alsos
Adhesive	painted walls, <b>Typical Phys</b> Temperature Minimum App	, painted metal, hard plas sical Properties of Adhe Ranges plication	tics. Recommend testing for sive +45°F (7°C)	CTM #45 Curwood
Adhesive	painted walls, <b>Typical Phys</b> Temperature	, painted metal, hard plas sical Properties of Adhe Ranges plication	tics. Recommend testing for	CTM #45 Curwood
	painted walls, <b>Typical Phys</b> Temperature Minimum App Service Rang A nominal 80#	, painted metal, hard plas sical Properties of Adhe Ranges blication jes	tics. Recommend testing for sive +45°F (7°C) -20°F to +150°F (-29°C to every 1 ¼", has excellent lay-1	CTM #45 Curwood
	painted walls, <b>Typical Phys</b> Temperature Minimum App Service Rang A nominal 80# toughness, te	, painted metal, hard plas sical Properties of Adhe Ranges plication ges	tics. Recommend testing for sive +45°F (7°C) -20°F to +150°F (-29°C to every 1 ¼", has excellent lay-1	CTM #45 Curwood +66°C) Polyester Film Dry Surface
	painted walls, <b>Typical Phys</b> Temperature Minimum App Service Rang A nominal 80# toughness, te	, painted metal, hard plas sical Properties of Adhe Ranges blication jes white kraft liner with scores ear resistance for kiss cutt sical Properties of Liner	tics. Recommend testing for sive +45°F (7°C) -20°F to +150°F (-29°C to every 1 ¼", has excellent lay-1	CTM #45 Curwood +66°C) Polyester Film Dry Surface flat characteristics and internal strength,
	painted walls, <b>Typical Phys</b> Temperature Minimum App Service Rang A nominal 80# toughness, te <b>Typical Phys</b> Caliper, inche	, painted metal, hard plas sical Properties of Adhe Ranges blication jes white kraft liner with scores ear resistance for kiss cutt sical Properties of Liner	tics. Recommend testing for sive +45°F (7°C) -20°F to +150°F (-29°C to every 1 ¼", has excellent lay- ing.	CTM #45 Curwood +66°C) Polyester Film Dry Surface flat characteristics and internal strength, 0% TAPPI T-411
Liner Total Caliper	painted walls, <b>Typical Phys</b> Temperature Minimum App Service Rang A nominal 80# toughness, te <b>Typical Phys</b> Caliper, inche	, painted metal, hard plas sical Properties of Adhe Ranges blication ges white kraft liner with scores ear resistance for kiss cutt sical Properties of Liner es	tics. Recommend testing for sive +45°F (7°C) -20°F to +150°F (-29°C to every 1 ¼", has excellent lay- ing. 0.0042+/- 1	CTM #45 Curwood +66°C) Polyester Film Dry Surface flat characteristics and internal strength, 10% TAPPI T-411
Liner Total Caliper	painted walls, <b>Typical Phys</b> Temperature Minimum App Service Rang A nominal 80# toughness, te <b>Typical Phys</b> Caliper, inche Basis Weight,	, painted metal, hard plas sical Properties of Adhe Ranges blication ges white kraft liner with scores ear resistance for kiss cutt sical Properties of Liner es lbs. (24" x 36"/500 sheets)	tics. Recommend testing for sive +45°F (7°C) -20°F to +150°F (-29°C to every 1 ¼", has excellent lay- ing. 0.0042+/- 1 72 +/- 10%	CTM #45 Curwood +66°C) Polyester Film Dry Surface flat characteristics and internal strength, 10% TAPPI T-411 TAPPI T-410
Adhesive Liner Total Caliper Typical values +/-10% Printing Process	painted walls, <b>Typical Phys</b> Temperature Minimum App Service Rang A nominal 80# toughness, te <b>Typical Phys</b> Caliper, inche Basis Weight, I Inches 0.0088"	, painted metal, hard plas sical Properties of Adhe Ranges blication ges white kraft liner with scores ear resistance for kiss cutt sical Properties of Liner es lbs. (24" x 36"/500 sheets) Mils (0.001 inch)	tics. Recommend testing for sive +45°F (7°C) -20°F to +150°F (-29°C to every 1 ¼", has excellent lay-fing. 0.0042+/- 1 72 +/- 10% Grams Meter Square 267 g/m <sup>2</sup>	intended use. +66°C) CTM #45 Curwood Polyester Film Dry Surface flat characteristics and internal strength, 10% TAPPI T-411 TAPPI T-410 Microns

This product complies with CONEG regulations

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