

PERFORMANCE GUIDE



Metro Digital Updated 6/17

High Gloss Litho for Indigo

		Sheet Size	Sheets / CTN	Liner Description	
Stock Numbers	MIP1218HPS-5	12" x 18"	500	Standard scores e	very 1 ¼"
	MIP1319HPS-5	13" x 19"	500	Standard scores every 1 ¼"	
	MIP1218HPN-5	,		,	
	MIP1319HPN-5	13" x 19"	500	No Scores	
	MIP295205HPS-2	29.5" x 20.5"	200	Standard scores every 1 ¼"	
	Construction				
Face:		commercial HP I	ndigo presses		
Adhesive:	High gloss litho for commercial HP Indigo presses General purpose permanent acrylic adhesive				
Liner:	Lay flat liner				
_					
	Description		LUBLARA		
Face	A high gloss litho sheet for sheet fed HP Indigo presses Typical Physical Properties of Face Stock without Adhesive				
					TADDLT 444
	Caliper, inches	E" 20"/E00 de c		040 +/- 10% +/- 10%	TAPPI T-411
			ATCI 5/.	+/- 10%	TAPPI T-410
	Basis Weight, lbs. (2	5 X 38 / 500 SHEE	37	., 1070	7,11777
Adhesive	General Purpose Pe	ermanent bonds sheet edge adhe	well to a wide va		s especially formulated
Adhesive	General Purpose Pe	ermanent bonds sheet edge adhe	well to a wide va	riety of surfaces. It i	
Adhesive	General Purpose Pe to all but eliminate Typical Physical Pro	ermanent bonds sheet edge adhe operties of Adhe	well to a wide va sive bleed. sive	riety of surfaces. It i	
Adhesive	General Purpose Peto all but eliminate Typical Physical Pro Thickness, inches	ermanent bonds sheet edge adhe operties of Adhe /in.	well to a wide va sive bleed. sive 0.0007 +/- 109	riety of surfaces. It i	s especially formulated PSTC-2 (30 min. applied)
Adhesive	General Purpose Per to all but eliminate Typical Physical Pro Thickness, inches Peel Adhesion, lbs., Temperature Range	ermanent bonds sheet edge adhe operties of Adhe /in.	well to a wide va sive bleed. sive 0.0007 +/- 109	riety of surfaces. It i	s especially formulated PSTC-2 (30 min.
Adhesive	General Purpose Peto all but eliminate Typical Physical Pro Thickness, inches Peel Adhesion, lbs.,	ermanent bonds sheet edge adhe operties of Adhe /in.	well to a wide va sive bleed. sive 0.0007 +/- 109 2.0 +35°F (1.6°C)	riety of surfaces. It i	s especially formulated PSTC-2 (30 min. applied)
	General Purpose Peto all but eliminate Typical Physical Pro Thickness, inches Peel Adhesion, lbs., Temperature Range Minimum Applicati Service Ranges	ermanent bonds sheet edge adhe operties of Adhe /in. es	well to a wide va sive bleed. sive 0.0007 +/- 109 2.0 +35°F (1.6°C) -65°F to +180°	riety of surfaces. It i % PF (-54°C to +82°C)	PSTC-2 (30 min. applied) CTM #45 Curwood Polyester Film Dry Surface
Adhesive	General Purpose Peto all but eliminate Typical Physical Pro Thickness, inches Peel Adhesion, lbs., Temperature Range Minimum Applicati Service Ranges A cost effective white	ermanent bonds sheet edge adhe operties of Adhe /in. es on	well to a wide va sive bleed. sive 0.0007 +/- 109 2.0 +35°F (1.6°C) -65°F to +180°	riety of surfaces. It i	PSTC-2 (30 min. applied) CTM #45 Curwood Polyester Film Dry Surface
	General Purpose Peto all but eliminate Typical Physical Pro Thickness, inches Peel Adhesion, lbs., Temperature Range Minimum Applicati Service Ranges A cost effective white toughness, tear res	ermanent bonds sheet edge adhe operties of Adhe /in. es on e kraft liner has or istance for kiss con	well to a wide va sive bleed. sive 0.0007 +/- 109 2.0 +35°F (1.6°C) -65°F to +180°	riety of surfaces. It i % PF (-54°C to +82°C)	PSTC-2 (30 min. applied) CTM #45 Curwood Polyester Film Dry Surface
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Total Caliper $0.0088 \pm 10\%$ inches (8.8 mils)

GSM 227 ± 10%

Printing Process Sheet fed commercial HP Indigo presses.

Shelf Life Two years when stored at 72° F and 50% R.H.

This product complies with CONEG regulations.



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