

Clear and White PET Top Coated to be Compatible with Digital and Specialty Laser Printers

CCXS051/126/151/175



This bright white polyester film coated one sides is ideal for the face stock of a clean release card. The rich white look and coating allows you to print high color. This sheet can also be printed on a UV forms press and die cut to make all plastic ID cards, hang tags, or key fabs. It is laser compatible, heat resistant, and water resistant. 2.0Mils and 10.0 mils available upon request.

Digital Matte Laser Top Coating

2 (5) (6) (7) Mil Bright White PE

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54"	5 (6) (7) mils	2.0 mils 5.0 mils 6.0 mils 7.0 mils	

CCX2S151/175/250



This bright white polyester film coated 2 sides is ideal for the face stock of a clean card. The rich white look and coating allows you to print high color. This sheet can also be printed on a UV forms press and die cut to make all plastic ID cards, hang tags, or key fabs. It is laser compatible, heat resistant, and water resistant. 2.0 mils and 5.0 mils available upon request.

Digital Matte Laser Top Coating

6 (7) (10) Mil Bright White PET

Digital Matte Laser Top Coating

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54"	6 (7) (10) mils	6.0 mils 7.0 mils 10.0 mils	

CCX051/126/151/175



This bright white polyester film with a matte laser coating on the face is ideal for the face stock of a clean card. The rich white look and coating allows you to print high color. You can also use this face stock for a premium film label. It is laser compatible, heat resistant, and water resistant. 10 mils available upon request.

Digital Matte Laser Top Coating

2 (5) (6) (7) Mil Bright White PET

Perm Acrylic Adhesive

40# sck Base Liner

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54"	2.5 mils	8.0 mils 9.0 mils 10.0 mils	

CCIMS050/126/151/175



This bright white polyester film with a digital matte universal coating on the face is ideal for the face stock of an ID card, hang tag, or key fob. You can also use this face stock for a premium film label. It is laser compatible, heat resistant, and water resistant. The digital top coat works well with IGEN, Nexpress, Indigo and other color lasers. Other gages are available upon request.

Digital Matte Universal Top Coat

2 (5) (6) (7) Bright White PE

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
2 Weeks	1,000 msi	54"	2.0 (5.0) (6.0) (7.0) mils	2.0 mils5.0 mils6.0 mils7.0 mils	

CCIM2S126/151/175



This bright white polyester film with a digital matte laser coating on the face and back is ideal for the face stock of an ID card, hang tag, or key fob. You can also use this face stock for a premium film label. It is laser compatible, heat resistant, and water resistant. The digital top coat works well with IGEN, Nexpress, Indigo and other color lasers. 10 mils is available upon request.

Digital Matte Laser Top Coat

5 (6) (7) Mil Bright White PET

Digital Matte Laser Top Coat

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
2 Weeks	1,000 msi	54"	5.0 (6.0) (7.0) mils	5.0 mils 6.0 mils 7.0 mils	

CCIM2S250



This white polyester film with a digital matte laser coating on the face and back is ideal for the face stock of an ID card, hang tag, or key fob. You can also use this face stock for a premium film label. It is laser compatible, heat resistant, and water resistant. The digital top coat works well with IGEN, Nexpress, Indigo and other color lasers. The "IM" coating helps keep static to virtually zero.

Digital Matte Laser Top Coat

10 Mil Bright White PET

Digital Matte Laser Top Coat

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
2 Weeks	1,000 msi	54"	10.0 mils	10.0 mils	

CCIM050/126/151/175



This bright white polyester film with a digital cross platform top coat is ideal for the face stock of an integral card made to be imaged by virtually any machine. You can also use this face stock for a premium film label. It is heat resistant, and water resistant. Samples are available for testing. Compatible with laser, inkjet, HP Indigo, Xerox IGEN, among others.

Digital Top Coat

2 (5) (6) (7) mil Bright White PET

Perm Acrylic Adhesive #325

40# sck Base Liner

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54"	2.5 mils	5.0 mils 8.0 mils 9.0 mils 10. Mils	210#/msi

OLSC012/025/050 Strata WWW.stratatac.com lac Advanced Coating Technologies

Super Clear face laminate for integral cards. Laminate has premium special high gloss top coating for lasers and is still signature compatible. This topcoat is used where ultimate clarity and gloss is a must and will still accept laser toner. Designed for color laser printers and will work very well in standard laser printers. This is our most popular face laminate when high color print is used. Wet out is very good. This laminate makes your card look great. Also HP Indigo printable!

High Gloss Clear Laser Top Coating

1/2 (1) (2) Mil Clear Polyester

Perm Acrylic Adhesive

40# Waste Liner

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi or stock roll	54" 3.857" 7.714" 1371.6 mm	1.0 (2.0) mils	4.0 Mils(025) 5.0 Mils(050)	171 lbs/msi 216 lbs/msi

OLDL025/050



Special laser top coated laminate designed for tough low heat toner fusion desk top laser printers. Less glossy than SC topcoat but more glossy than having to use a matte. This top coating is used when you need the best toner anchorage possible on a lower heat printer. OLDL012 (1/2 mil) is available upon request.

Desk Top Laser Top Coating

1 (2) Mil Clear Polyester

Perm Acrylic Adhesive

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi or stock	54" 1371.6 mm	1.0 (2.0) mils	4.0 Mils(025)	168 lbs/msi
	rolls	3.857" 7.714" stock		5.0 Mils(050)	229 lbs/msi

OLMT025/050



Matte laminate for integral cards.
Laminate has special matte top coating for lasers and is still signature compatible.
Designed for both color laser printers and standard laser printers. The matte top coating by its nature is universal for most laser printers and will help reduce static.

Matte Laser Top Coating

1 (2) Mil Clear Polyester

Perm Acrylic Adhesive

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54" 1371.6 mm 3.857" 7.714"	1.0 (2.0) mils	4.0 Mils(025) 5.0 Mils(050)	174 lbs/msi 235 lbs/msi

OLIM025/050



Ink jet compatible and laser compatible top coating. This laminate is ideal when your integral card form will be used in a variety of printers. It is truly a catch all. The matte coating is signature compatible as well. Photo printing should be tested. Run on a laser, impact, or ink jet printer. Also great for Xerox IGEN or HP Indigo.

Matte Inkjet/ Laser Top Coating

1.0 or 2.0 Mil PET

#325 Perm Acrylic Adhesive

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54" 1371.6 mm 3.857" stock	1.0 (2.0) mils	4.0 Mils(025) 5.0 Mils(050)	174 lbs/msi 235 lbs/msi

OLH050A/B



Holographic Pattern

mil pet with permanent adhesive and a 40# base liner. Ideal for adding low security to an ID card or secure document. Two available patterns. Pattern A is a sparkle pattern and pattern B is a square pattern. Samples available

Special holographic pattern on a clear 2

upon request. A laser top coat is now

OLHL050.

available to receive toner. This is product

2 Mil Clear Polyester

Perm Acrylic Adhesive

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	24" 609.6 mm	2.0 mils	5.0 Mils	222 lbs/ msi

Over lam Compatibility Chart



Product Code	Continu ous Warm, Hot, or Cold	HP Sheet Fed	Lexmark	Other Desk Top Lasers	IGEN	Indigo	IBM Info- print	Xerox Black and Color	Color Ink Jet	Color Laser
OLDL		✓	✓	/				✓		✓
OLSC	/	•	V			✓		/		V
OLMT	~	•	✓	✓			✓	~		✓
OLGL	✓	•	V							✓
OLIM	✓	•	V	/	~	/	~	V	V	V
CCIM	✓	•	V	✓	~	V	~	✓	V	✓
ССХ	✓	•	✓	•	~		✓	V		/

^{**}All testing is from Strata-Tac data and not necessarily from the printer manufacturer. This is intended to be a guide only and all applications should be tested by the customer.