

# <u>Item Code</u> <u>Description</u> <u>Master Width</u> <u>Printer Notes</u>

## White Film Products Matte Laser "X" Coated One Side No PSA

CCXS050	2 mil white pet matte laser one side	54"
CCXS051	Bright White 2 mil laser one side	54"
CCXS075	3 mil white pet matte laser one side	54"
CCXS125	5 mil white pet matte laser one side	54"
CCXS126	Bright White 5 mil white pet laser one	54"
CCXS151	Bright White 6 Mil laser one side	54"
CCXS175	Bright White 7 mil laser one side	54"
CCXS187	7.5 mil matte laser one side	54"
CCXS250	Bright White 10 mil laser one side	54"

Our "X" coating is a digital matte laser. The printability is very good. The scratch resistance is very good. This coating should be used in toner based machines. This coating is compatible with flexo print and off set print.

Of special note is that the "X" coating is compatible with LED prnters. A note of caution is that the "IM" coating will perform better in duplex printers where fuser oil can be an issue.

# White Film Products Gloss Laser "GL" Coated One Side No PSA

CCGLS050	2 mil white pet laser one side	54"
CCGLS051	Bright White 2 mil laser one side	54"
CCGLS075	3 mil white pet laser one side	54"
CCGLS125	5 mil white pet laser one side	54"
CCGLS126	Bright White 5 mil laser one side	54"
CCGLS151	Bright White 6 Mil laser one side	54"
CCGLS175	Bright White 7 mil laser one side	54"
CCGLS187	7.5 mil laser one side	54"
CCGLS250	Bright White 10 mil laser one side	54"

Our "GL" coating is a gloss laser. It is designed for toner based machines. It is best used when you are simplex printing only. Heavy coverage of toner should be tested. This coating is scratch resistant and adds gloss look to the film. This coating is both flexo printable and off set printable.

# White Film Products Matte Laser "X" Coated with PSA and 40# Liner

CCX050	2 mil white pet matte laser one side	54"
CCX051	Bright white 2 mil laser with psa	54"
CCX075	3 mil white pet matte laser one side	54"
CCX125	5 mil white pet matte laser one side	54"
CCX126	Bright White 5 mil laser with psa	54"
CCX151	Bright White 6 Mil laser with psa	54"
CCX175	Bright White 7 mil laser with psa	54"
CCX187	7.5 mil laser with psa	54"
CCX250	Bright White 10 mil laser with psa	54"

Our "X" coating is a digital matte laser. The printability is very good. The scratch resistance is very good. This coating should be used in toner based machines. This coating is compatible with flexo print and off set print.

Of special note is that the "X" coating is compatible with LED prnters. A note of caution is that the "IM" coating will perform better in duplex printers where fuser oil can be an issue.

# White Film Products Gloss Laser "GL" Coated with PSA and 40# Liner

CCGL050	2 mil white pet gloss laser one side	54"
CCGL051	Bright white 2 mil laser with psa	54"
CCGL075	3 mil white pet gloss laser one side	54"
CCGL125	5 mil white pet gloss laser one side	54"
CCGL126	Bright White 5 mil laser with psa	54"
CCGL151	Bright White 6 Mil laser with psa	54"
CCGL175	Bright White 7 mil laser with psa	54"
CCGL187	7.5 mil laser with psa	54"
CCGL250	Bright White 10 mil laser with psa	54"

Our "GL" coating is a gloss laser. It is designed for toner based machines. It is best used when you are simplex printing only. Heavy coverage of toner should be tested. This coating is scratch resistant and adds gloss look to the film. This coating is both flexo printable and off set printable.

# White Film Products Matte Laser "X" Coated Two Sides

CCX2S125	5 mil white pet matte laser one side	54"
CCX2S126	Bright white 5 mil laser two sides	54"
CCX2S151	Bright White 6 Mil laser two sides	54"
CCX2S175	Bright White 7 mil laser one side	54"
CCX2S187	7.5 mil laser one side	54"
CCX2S250	Bright White 10 mil laser two sides	54"

Our "X" coating is a digital matte laser. The printability is very good. The scratch resistance is very good. This coating should be used in toner based machines. This coating is compatible with flexo print and off set print.

Of special note is that the "X" coating is compatible with LED prnters. A note of caution is that the "IM" coating will perform better in duplex printers where fuser oil can be an issue.

#### White Film Products Matte Laser "IM" Coated One Side No PSA

CCIMS050	2 mil white pet matte digital one side	54'
CCIMS051	Bright White 2 mil digital one side	54'
CCIMS125	5 mil white pet matte digital one side	54'
CCIMS126	Bright White 5 miil digital one side	54'
CCIMS151	Bright White 7 mil digital one side	54'
CCIMS175	Bright White 7 mil digital one side	54'
CCXIMS187	7.5 mil matte digital one side	54'
CCIMS250	Bright White 10 mil digital one side	54'

Our "IM" coating is a digital matte laser coating that is cross platform. The toner anhcoarge is excellent. This coating should be used for products that may be run on multiple printers such as Xerox IGEN, HP Indigo, Xeikon, and desk top ink jet machines.

Of special note is the "IM" coating has been certified for both HP indigo and Xerox IGEN. This coating soaks up fuser oil very well when duplex printing. A note of caution is the soft coating can be scratched. It is scuff resistant but not scratch resistant. It is not flexo printable.

## White Film Products Matte Laser "IM" Coated with PSA and 40# Liner

CCIM050	2 mil white pet matte digital one side	54"
CCIM051	Bright White 2 mil digital one side	54"
CCIM126	Bright White 5 miil digital one side	54"
CCIM151	Bright White 6 mil digital one side	54"
CCIM175	Bright White 7 mil digital one side	54"

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CCIM2S126	Bright White 5 miil digital one side	54"
CCIM2S151	Bright White 6 mil digital one side	54"
CCIM2S175	Bright White 7 mil digital one side	54"
CCXIM2S187	7.5 mil matte digital one side	54"
CCIM2S250	Bright White 10 mil digital one side	54"

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