Embedded Cards



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Xerox Docucolor 242/252/260

estCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP, 7mil UP, 7mil	— Yes	118	Heavyweight 1	HW1B	White	Long Edge Feed	 Load up to 250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time.
JP, 2WIDE, 7mil	105	110	Theory weight T		Winte	Short Edge Feed	
UP, 2WIDE, 7mil	Yes	118	Heavyweight 1	HW1B	White	Short Edge Feed	 Load up to 250 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
conoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP, 9mil UP, 9mil	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load up to 200-250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
romoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP, 10mil UP, 10mil	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load up to 200-250 sheets at a time with cards away from operator Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
lagnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP, 5mil Polyester Magnot JP, 4mil Clear Poly Magnot	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load max 300 sheets with cards on lead edge or away from operato Not recommended to print artwork over perfs/cuts.
UP, 7mil/5mil BestCard Poly Magnot UP 7mil/4mil BestCard/Clear Poly Magnot	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Recommended to feed from bypass. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time.
UP, 7mil Paper Magnot UP, 5mil Polyester Magnot	Yes	300	Coated 3	Default	White	Short Edge Feed	 Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results.
npressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP, 7mil	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load up to 175 sheets at a time with cards on operator side Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted.
JP, 2WIDE, 7mil							
UP, 2WIDE, 7mil	Yes	216	Heavyweight 2	HW2B	White	Short Edge Feed	

Xerox Color 550/560/570

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil	- Yes	118	Heavyweight 1	HW1B	White	Long Edge Feed	 Load up to 250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass.
2UP, 7mil			i lout y troight i			2018 2080 1000	 Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time.
1UP, 2WIDE, 7mil	Yes	118	Heavyweight 1	HW1B	White	Short Edge Feed	 Load up to 250 sheets at a time with cards operator side Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
2UP, 2WIDE, 7mil	Yes	118	Heavyweight 1	HW1B	White	Short Edge Feed	 Load up to 250 sheets at a time with cards operator side Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.

EconoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load up to 200-250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
PromoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load up to 200-250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
Polyester Magnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 5mil Polyester Magnot 1UP, 4mil Clear Poly Magnot 2UP, 7mil/5mil BestCard/Poly Magnot 2UP, 7mil/4mil BestCard/Clear Poly Magnot	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load max 300 sheets with cards on lead edge or away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. If guillotine cutting, stack up to 30 sheets at a time.
4UP, 7mil Paper Magnot 4UP, 5mil Polyester Magnot	Yes	300	Coated 3	Default	White	Short Edge Feed	 Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results. Test any post printing processes ie. folding, inserting, cutting.
Impressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil						Long Edge Feed	 Load up to 175 sheets at a time with cards on operator side.
1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil	Yes	216	Heavyweight 2	HW2B	White	Short Edge Feed	 Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted.

Xerox Color C60/C70

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	Yes	118	Heavyweight 1	HW1B	White	Long Edge Feed	 Load up to 250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass.
1UP, 2WIDE, 7mil	163	110	Tieavyweight T		vvince	Short Edge Feed	 Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time.
2UP, 2WIDE, 7mil	Yes	118	Heavyweight 1	HW1B	White	Short Edge Feed	 Load up to 250 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
1UP, 9mil 2UP, 9mil	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load up to 200-250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
PromoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load up to 200-250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting.
Magnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 5mil Polyester Magnot 1UP, 4mil Clear Poly Magnot	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Load max 300 sheets with cards on lead edge or away from operator. Not recommended to print artwork over perfs/cuts.
2UP, 7mil/5mil BestCard Poly Magnot 2UP 7mil/4mil BestCard/Clear Poly Magnot	Yes	216	Heavyweight 2	HW2B	White	Long Edge Feed	 Recommended to feed from bypass. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results.
4UP, 7mil Paper Magnot 4UP, 5mil Polyester Magnot	Yes	300	Coated 3	Default	White	Short Edge Feed	

Impressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil	_					Long Edge Feed	Load up to 175 sheets at a time with cards on operator side.
1UP, 2WIDE 2UP, 2WIDE, 7mil	Yes	216	Heavyweight 2	HW2B	White	Short Edge Feed	 Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted.

Xerox C700/C700i/C770/C75/J75

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	— Yes	118	106 125	Uncoated	White	Long Edge Feed	 Load up to 250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass
1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil	res	118	106- 135 gsm	Uncoated	Winte	Short Edge Feed	 Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. Transfer & decurler adjustment may be required.
1UP, 10mil 2UP, 10mil 2UP, 2WIDE, 10mil	Yes	216	177-220 gsm	Uncoated	White	Long Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Transfer adjustment may be required. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. Recommended to feed from bypass.
2UP, 2WIDE, 10mil	Yes	216	177-220 gsm	Uncoated	White	Short Edge Feed	 Load up to 100 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. Feed from bypass tray. Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time.
EconoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	216	177-220 gsm	Uncoated	White	Long Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Feed from bypass tray. Transfer may require adjustment. Test any post printing processes ie. folding, inserting.
1UP, 10mil 2UP, 10mil	Yes	216	177-220 gsm	Uncoated	White	Long Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Feed from bypass tray. Transfer may require adjustment. Test any post printing processes ie. folding, inserting.
1UP, 5mil 1UP, 4mil Clear Poly Magnot 2UP, 7mil/5mil BestCard Poly Magnot 2UP 7mil/4mil BestCard/Clear Poly Magnot	Yes	216	177-220 gsm	Uncoated	White	Long Edge Feed	 Load max 200 sheets with cards on lead edge or away from operator. If guillotine cutting, stack up to 30 sheets at a time. Low tack adhesive is cleanly repositionable for up to 6 months Cards should be applied to clean, dry surfaces for best results. Not recommended to print artwork over perfs/cuts.
4UP, 7MIL 4UP, 5MIL	Yes	300	257-300 gsm	Coated	White	Short Edge Feed	 Recommended to feed from bypass. Test any post printing processes ie. folding, inserting, cutting.
Impressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil						Long Edge Feed	 Load up to 175 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from bypass. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted. Transfer may require adjustment.
1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil	Yes	216	177-220 gsm	Uncoated	White	Short Edge Feed	

Xerox Docucolor 6060/7000AP/7002/8000/8002/8080

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil	Yes	118	А	Uncoated	White	Long Edge Feed	 Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Test any post printing processes ie. folding, inserting.

• If guillotine cutting, stack up to 30 sheets at a time.

Polyester Magnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
UP, 5mil UP, 4mil Clear Poly Magnot 2UP, 7mil/5mil BestCard Poly Magnot 2UP 7mil/4mil BestCard/Clear Poly Magnot	Yes	216	A	Coated	White	Long Edge Feed	 Load max 50 sheets with cards on lead edge or away from operator. Not recommended to print artwork over perfs/cuts. Simplex printing only. Manual duplex if necessary. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time.
UP, 7MIL UP, 5MIL	Yes	300	А	Coated	White	Short Edge Feed	 If guillotine cutting, stack up to 30 sheets at a time. Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results.
npressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP, 7mil (erox Versant 80 Press	Yes	216	A	Coated	White	Long Edge Feed	 Load up to 50 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. Simplex printing only. Manual duplex if necessary. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted
estCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP, 7mil JP, 7mil						Long Edge Feed	 Load up to 250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 5, 6, or 7.
JP, 2WIDE, 7mil	Yes	118	Plain	Coated	White	Short Edge Feed	 Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. Transfer may require adjustment.
UP, 2WIDE, 7mil	Yes	118	Plain	Coated	White	Short Edge Feed	 Load up to 250 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 5, 6,or 7. Test any post printing processes ie. folding, inserting.
UP, 10mil UP, 10mil JP, 2WIDE, 10mil	Yes	216	Plain	Coated	White	Short Edge Feed	 Load up to 250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 5, 6, or 7. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. Transfer may require adjustment.
UP, 2WIDE, 10mil	Yes	216	Plain	Coated	White	Short Edge Feed	 Load up to 250 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 5, 6,or 7. If guillotine cutting, stack up to 30 sheets at a time.
UP, 13mil IUP, 13mil	Yes	300	Plain	Coated	White	Short Edge Feed	 Load up to 175 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 5, 6, or 7. If guillotine cutting, stack up to 30 sheets at a time.
conoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP, 9mil UP, 9mil	Yes	216	Plain	Coated	White	Long Edge Feed	 Load up to 200-250 sheets at a time with cards away from operator Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 5, 6, or 7. Test any post printing processes ie. folding, inserting.
romoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
UP, 10mil 'UP, 10mil	Yes	216	Plain	Coated	White	Long Edge Feed	 Load up to 200-250 sheets at a time with cards away from operator Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 5, 6, or 7. Test any post printing processes ie. folding, inserting.
Polyester Magnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
JP. 5mil							Manual duplex may be required.

Polyester Magnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 5mil 1UP, 4mil Clear Poly Magnot	Ves	350	Plain	Costod	\\/bita	Long Edge Feed	 Manual duplex may be required. Load max 250 sheets with cards on lead edge or operator side. Not recommended to print artwork over perfs/cuts.
2UP, 7mil/5mil BestCard/Poly Magnot 2UP, 7mil/4mil BestCard/Poly Magnot	Yes	350	Plain	Coated	White	Short Edge Feed	 Not recommended to print artwork over peris/cuts. Recommended to feed from tray 5, 6, or 7. Test any post printing processes ie. folding, inserting, cutting. Transfer may require adjustment.
4UP, 7mil 4UP, 5mil	Yes	350	Plain	Coated	White	Short Edge Feed	 If guillotine cutting, stack up to 30 sheets at a time. Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results.

Cards should be applied to clean, dry surfaces for best results.

Impressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil						Long Edge Feed	Load up to 175 sheets at a time with cards on operator side.
1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil	Yes	216	Plain	Coated	White	Short Edge Feed	 Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 5, 6, or 7. Test any post printing processes ie. folding, inserting, cutting. Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. Powerser sand is only printiple on one side unlose cuttam is guarded.

[•] Polyester card is only printable on one side unless custom is quoted.

Xerox Versant 2100 Press

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	Yes	118	Plain	Coated	White	Long Edge Feed	 Load up to 250 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 6,7, or bybass. Test any post printing processes ie. folding, inserting.
1UP, 2WIDE, 7mil	_					Short Edge Feed	 If guillotine cutting, stack up to 30 sheets at a time. Transfer may require adjustment.
2UP, 2WIDE, 7mil	Yes	118	Plain	Coated	White	Short Edge Feed	 Load up to 250 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 6,7, or bybass. Transfer may require adjustment. Test any post printing processes ie. folding, inserting.
1UP, 10mil 2UP, 10mil 1UP, 2WIDE, 10mil	Yes	216	Plain	Coated	White	Short Edge Feed	 Load up to 250 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Recommended to feed from tray 6, 7, or bypass. Test any post printing processes ie. folding, inserting If guillotine cutting, stack up to 30 sheets at a time. Transfer may require adjustment.
2UP, 2WIDE, 10mil	Yes	216	Plain	Coated	White	Short Edge Feed	 Load up to 250 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. Feed from tray 6, 7, or bypass. Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time.
1UP, 13mil 2UP, 13mil	Yes	250	Plain	Coated	White	Short Edge Feed	 Load up to 175 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Feed from tray 6, 7, or bypass. Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time.
EconoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	216	Plain	Coated	White	Short Edge Feed	 Load up to 200-250 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Feed from tray 6, 7, or bypass. Transfer may require adjustment. Test any post printing processes ie. folding, inserting.
PromoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	216	Plain	Coated	White	Short Edge Feed	 Load up to 200-250 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Feed from tray 6, 7, or bypass. Transfer may require adjustment. Test any post printing processes ie. folding, inserting.
Magnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 5mil Polyester Magnot 1UP, 4mil Clear Poly Magnot Decal		214	DI-:-	Cost-d	\\/-:+-	Long Edge Feed	 Load max 300 sheets with cards on lead edge or operator side. Not recommended to print artwork over perfs/cuts.
2UP, 7mil/5mil BestCard/Poly Magnot Adhesive 2UP, 7mil/4mil BestCard/Poly Magnot Decal	– Yes	216	Plain	Coated	White	Short Edge Feed	 Feed from tray 6, 7, or bypass. Test any post printing processes ie. folding, inserting, cutting. Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time.
4UP, 7mil Paper Magnot/Adhesive Postcards 4UP, 5mil Polyester Adhesive Postcards	Yes	350	Plain	Coated	White	Short Edge Feed	 In guinotine cutting, stack up to 30 sheets at a time. Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results.

Impressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil Poly Peel Card						Long Edge Feed	 Load up to 175 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts.
1UP, 2WIDE, 7mil Poly Peel Card 2UP, 2WIDE, 7mil Poly Peel Card	Yes	216	Plain	Coated	White	Short Edge Feed	 Feed from tray 6, 7, or bypass. Test any post printing processes ie. folding, inserting, cutting. Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted.

Polyester card is only printable on one side unless c m is quo

Xerox Color 800/800i/1000/1000i Press

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	– Yes	118	Plain	Gloss	White	Long Edge Feed	 Load up to 300 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Face up delivery is required.
1UP, 2WIDE, 7mil	Tes	110			vvnite	Short Edge Feed	 Take up derivery is required. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time.
2UP, 2WIDE, 7mil	Yes	118	Plain	Gloss	White	Short Edge Feed	 Load up to 300 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Face up delivery is required. Test any post printing processes ie. folding, inserting.
1UP, 10mil 2UP, 10mil 1UP, 2WIDE, 10mil	– Yes	216	Plain	Gloss	White	Short Edge Feed	 Load up to 250 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Face up delivery is required. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. Bias Transfer may require adjustment.
2UP, 2WIDE, 10mil	Yes	118	Plain	Gloss	White	Short Edge Feed	 Load up to 250 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. Face up delivery is required. Bias Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time.
1UP, 13mil 2UP, 13mil	Yes	250	Plain	Gloss	White	Short Edge Feed	 Load up to 175 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Face up delivery is required. Bias Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time.
1UP, 9mil 2UP, 9mil	Yes	216	Plain	Gloss	White	Short Edge Feed	 Load up to 200-250 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Face up delivery is required. Bias Transfer may require adjustment. Test any post printing processes ie. folding, inserting.
PromoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	216	Plain	Gloss	White	Short Edge Feed	 Load up to 200-250 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Face up delivery is required. Bias Transfer may require adjustment. Test any post printing processes ie. folding, inserting.
Polyester Magnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 5mil Card 1UP, 4mil Clear Poly Magnot	– Yes	216	Plain	Gloss	White	Long Edge Feed	 Load max 300 sheets with cards on lead edge or operator side. Not recommended to print artwork over perfs/cuts. Feed from tray 6, 7, or bypass.
2UP, 7mil/5mil BestCard Poly Magnot 2UP, 7mil/4mil BestCard/Clear Poly Magnot	res	210	Fidili	0055	vvnite	Short Edge Feed	 Feed from tray 6, 7, or bypass. Test any post printing processes ie. folding, inserting, cutting. Bias Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results.
4UP, 7mil Paper Magnot 4UP, 5mil Polyester Magnot	Yes	350	Plain	Gloss	White	Short Edge Feed	

Impressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil Impressed Card						Long Edge Feed	 Load up to 175 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. Feed from trav 6, 7, or bypass.
1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil	Yes	216	Plain	Gloss	White	Short Edge Feed	 Test any post printing processes ie. folding, inserting, cutting. Transfer may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted.

Xerox iGen 3/4/4 Diamond Edition/150

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	— Yes	200	Plain	Gloss	White	Long Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts.
1UP, 2WIDE, 7mil	tes	200				Short Edge Feed	 Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time.
2UP, 2WIDE, 7mil	Yes	200	Plain	Gloss	White	Short Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting.
1UP, 10mil 2UP, 10mil	— Yes	295	Plain	Gloss	White	Long Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time.
1UP, 2WIDE, 10mil	- Tes	295				Short Edge Feed	
2UP, 2WIDE, 10mil	Yes	295	Plain	Gloss	White	Short Edge Feed	 Load up to 100 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. If guillotine cutting, stack up to 30 sheets at a time.
1UP, 13mil 2UP, 13mil	Yes	350	Plain	Gloss	White	Short Edge Feed	 Load up to 50 sheets at a time in lower tray with cards on lead edge. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Transfer A&B Side 1 & 2 = 150

Xerox iGen 3/4/4 Diamond Edition/150

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	295	Plain	Gloss	White	Short Edge Feed	 Load up to 100 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting.
PromoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	295	Plain	Gloss	White	Short Edge Feed	 Load up to 100 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting.
Magnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 5mil Polyester Magnot 1UP, 4mil Clear Poly Magnot						Long Edge Feed	 Load max 200 sheets with cards on lead edge or away from operator.
2UP, 7mil/5mil BestCard Poly Magnot 2UP 7mil/4mil BestCard/Clear Poly Magnot	— Yes	216	Plain	Matte	White	Short Edge Feed	 Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting, cutting. Not recommended to print artwork over perfs/cuts.
4UP, 7mil Paper Magnot 4UP, 5mil Polyester Magnot	Yes	350	Plain	Gloss	White	Short Edge Feed	 If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted.

Impressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes
1UP, 7mil	Yes	216	Plain	Matte	White	Long Edge Feed	 Load up to 100 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts.
1UP, 2WIDE, 7mil	Yes	216	Plain	Matte	White	Short Edge Feed	Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting, cutting.
2UP, 2WIDE, 7mil							

Xerox iGen 5

BestCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes	
UP, 7mil 2UP, 7mil	Yes	200	Plain	Gloss	White	Long Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. 	
UP, 2WIDE, 7mil	Yes	200	Plain	Gloss	White	Short Edge Feed	 Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. 	
2UP, 2WIDE, 7mil	Yes	200	Plain	Gloss	White	Short Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting. 	
UP, 10mil 2UP, 10mil	Yes	295	Plain	Gloss	White	Long Edge Feed	 Load up to 100 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. 	
UP, 2WIDE, 10mil	163	275	Tiain	01035	Wille	Short Edge Feed	 Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. 	
UP, 13mil 'UP, 13mil	Yes	350	Plain	Gloss	White	Short Edge Feed	 Load up to 50 sheets at a time in lower tray with cards on lead edge. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Transfer A&B Side 1 & 2 = 150. 	
conoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes	
UP, 9mil 'UP, 9mil	Yes	295	Plain	Gloss	White	Short Edge Feed	 Load up to 100 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting. 	
PromoCard	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes	
JP, 10mil UP, 10mil	Yes	295	Plain	Gloss	White	Short Edge Feed	 Load up to 100 sheets at a time with cards on lead edge. Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting. 	
Лagnot	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes	
JP, 5mil Polyester Magnot JP, 4mil Clear Poly Magnot	\/	216		N 4 - ++ -) A / I= :+ -	Long Edge Feed	 Load max 200 sheets with cards on lead edge or away from operato Not recommended to print artwork over perfs/cuts. Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting, cutting. 	
UP, 7mil/5mil BestCard/Poly Magnot UP, 7mil/4mil BestCard/Poly Magnot	Yes	210	Plain	Matte	White	Short Edge Feed		
UP, 7mil Paper Magnot UP, 5mil Polyester Magnot	Yes	350	Plain	Gloss	White	Short Edge Feed	 If guillotine cutting, stack up to 30 sheets at a time. Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results. 	
mpressed Card	Compatible	GSM	Mode/Type	Image Quality	Color	Orientation	Notes	
IUP, 7mil						Long Edge Feed	 Load up to 100 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. 	

11	JP, 7mil						Long Edge Feed	• Not recommended to print artwork over perfs/cuts.
	JP, 2WIDE, 7mil JP, 2WIDE, 7mil	Yes	216	Plain	Matte	White	Short Edge Feed	 Engine TAB may need to be cleaned prior to running media. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted.