

Xerox iGen3 90/100/110 Digital Production Press FX-Asia Pacific Recommended Media List January, 2008

For your convenience, this guide contains the FX-Asia Pacific Recommended Media List.

The FX-Asia Pacific Recommended Media List contains Xerox and Fuji Xerox paper and specialty media that have been extensively tested on the Xerox iGen3 Digital Production Press for image quality and performance. All Xerox and Fuji Xerox paper and specialty media on this list are digitally optimized, designed and manufactured for optimal performance in Xerox digital printing equipment. Our extensive testing and stringent specifications ensure that we are able to guarantee the performance and consistency of Xerox and Fuji Xerox paper and specialty media. Xerox and Fuji Xerox paper and specialty media are tested and qualified by Xerox and Fuji Xerox laboratories to guarantee consistent quality.

General Information

Media observations made in this publication are based on tests conducted using standard images with moderate to heavy image area coverage. Test machines are maintained within specifications defined by user documentation.

This document will be updated regularly to reflect the most current media test results. Suggested machine adjustments as well as best practices for operation are included where applicable in order to optimize media performance.

Instructions for programming media, including specific attributes, listed in this document but not yet in the Xerox iGen3 Digital Production Press stock library can be found in the customer training manual or in the "Define New Stock" section of online help.

When using the Xerox DocuSP Controller, all stocks will be automatically connected to color profiles and calibration. To program a stock with non-default settings, see the DocuSP 3.7 Customer Documentation or the On-Line Help on the DocuSP Color Server: On-Line Help/Color Management/Using Color Profiles. When using a Creo DFE, color mapping is done using the Paper Stock Color.

Warranty Disclaimer

Fuji Xerox makes no guarantees or warranties, either expressed or implied, concerning the performance, use or replacement of non-Xerox branded media or throughput products. Customers should inquire directly of their paper distributor or manufacturer for any guarantees they may offer. When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure their expectations are met. The quality of Xerox and Fuji Xerox supplies is consistent from ream to ream and is backed by a 100% guarantee. The quality of non-Xerox branded paper may vary from ream to ream or carton to carton, so for optimum performance on Xerox color equipment, use only the best - Xerox and Fuji Xerox supplies.

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Stock Library Name (Full Media Name) It is imperative to utilize the bolded, abbreviated stock name for easy migration to future enhancements to the stock library and media management tools.	Standard cut sizes				Grammage Weight (gsm)										Best Practices for Operation
	A4	A3	SRA3	Other Size	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish		
Uncoated Papers (place of origin - Europe)															
XeroxColourImpress 80 (Xerox Colour Impressions 80 gsm)		003R97661	003R97662			80	Uncoated	N/A	Plain	0	White	91	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 90 (Xerox Colotech + 90 gsm)		003R94641	003R94642	003R95838		90	Uncoated	N/A	Plain	0	White	97	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 904HD (Xerox Colotech + 90 gsm 4 Hole Drilled)	4 Hole Drilled	003R97673				90	Uncoated	N/A	Plain	0	White	97	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss). Stack quality and stack height may be affected due to media structure or high area coverage.
XeroxColourImpress 90 (Xerox Colour Impressions 90 gsm)		003R97663	003R97664	003R97665		90	Uncoated	N/A	Plain	0	White	98	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 100 (Xerox Colotech + 100 gsm)		003R94646	003R94647	003R95839	003R94648 (A3+) (305X507MM)	100	Uncoated	N/A	Plain	0	White	110	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColotech+ NW 100 (Xerox Colotech + Natural White 100 gsm)		003R97102	003R97103			100	Uncoated	N/A	Plain	0	White	109	Yes	Regular	
XeroxColotech+1004HD (Xerox Colotech + 100 gsm 4 Hole Drilled)	4 Hole Drilled	003R97674				100	Uncoated	N/A	Plain	0	White	110	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. Stack quality and stack height may be affected due to media structure or high area coverage.
XeroxColourImpress 100 (Xerox Colour Impressions 100 gsm)		003R97666	003R97667	003R97668		100	Uncoated	N/A	Plain	0	White	110	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 120 (Xerox Colotech + 120 gsm)		003R94651	003R94652	003R95840	003R94653 (A3+) (305X507MM)	120	Uncoated	N/A	Plain	0	White	129	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColourImpress 120 (Xerox Colour Impressions 120 gsm)			003R97669	003R97670		120	Uncoated	N/A	Plain	0	White	125	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 160 (Xerox Colotech + 160 gsm)		003R94656	003R94657	003R95841	003R94658 (A3+) (305X507MM)	160	Uncoated	N/A	Plain	0	White	170	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColotech+ NW 160 (Xerox Colotech + Natural White 160 gsm)		003R95956	003R95957			160	Uncoated	N/A	Plain	0	White	157	Yes	Regular	
XeroxColotech+ 200 (Xerox Colotech + 200 gsm)		003R94661	003R94662	003R95842	003R94663 (A3+) (305X507MM)	200	Uncoated	N/A	Plain	0	White	216	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColotech+ NW 200 (Xerox Colotech + Natural White 200 gsm)		003R95958	003R95959			200	Uncoated	N/A	Plain	0	White	207	Yes	Regular	

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	A4	A3	SRA3	Other Size	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish		
XeroxColotech+ 220 (Xerox Colotech + 220 gsm)	003R94668	003R94669	003R95843	003R94670 (A3+) (305X507MM)	220	Uncoated	N/A	Plain	0	White	239	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.	
XeroxColotech+ 250 (Xerox Colotech + 250 gsm)	003R94671	003R94672	003R95844	003R94673 (A3+) (305X507MM)	250	Uncoated	N/A	Plain	0	White	249	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.	
XeroxColourImpress 250 (Xerox Colour Impressions 250 gsm)		003R97671	003R97672		250	Uncoated	N/A	Plain	0	White	250	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).	
XeroxColotech+ 280 (Xerox Colotech + 280 gsm)	003R97097	003R97098	003R97099	003R97660 (iGen3 Max size) (364X521MM)	280	Uncoated	N/A	Plain	0	White	291	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.	
Coated Two Side C2S (place of origin - Europe)															
XeroxColotech+ G 120 (Xerox Colotech + Gloss Coated 120 gsm)	003R97574	003R97575	003R97576		120	C2S (Coated Two Sides)	Gloss	Plain	0	White	96	Yes	Smooth		
XeroxColotech+ S 120 (Xerox Colotech + Silk Coated 120 gsm)	003R97592	003R97593	003R97594		120	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	115	Yes	Smooth		
XeroxColotech+ G 140 (Xerox Colotech + Gloss Coated 140 gsm)	003R97577	003R97578	003R97579		140	C2S (Coated Two Sides)	Gloss	Plain	0	White	118	Yes	Smooth		
XeroxColotech+ S 140 (Xerox Colotech + Silk Coated 140 gsm)	003R97595	003R97596	003R97597		140	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	135	Yes	Smooth		
XeroxColotech+ G 170 (Xerox Colotech + Gloss Coated 170 gsm)	003R97580	003R97581	003R97582		170	C2S (Coated Two Sides)	Gloss	Plain	0	White	144	Yes	Smooth		
XeroxColotech+ S 170 (Xerox Colotech + Silk Coated 170 gsm)	003R97598	003R97599	003R97600		170	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	164	Yes	Smooth		
Coated Two Side Heavy C2S (place of origin - Europe)															
XeroxColotech+ G 210 (Xerox Colotech + Gloss Coated 210 gsm)	003R97583	003R97584	003R97585	003R11326 (iGen3 Max size) (364X521MM)	210	C2S (Coated Two Sides)	Gloss	Plain	0	White	181	Yes	Smooth		
XeroxColotech+ S 210 (Xerox Colotech + Silk Coated 210 gsm)	003R97601	003R97602	003R97603	003R11350 (iGen3 Max size) (364X521MM)	210	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	203	Yes	Smooth		
XeroxColotech+ G 250 (Xerox Colotech + Gloss Coated 250 gsm)	003R97586	003R97587	003R97588		250	C2S (Coated Two Sides)	Gloss	Plain	0	White	212	Yes	Smooth		

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	A4	A3	SRA3	Other Size	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish		
XeroxColotech+ S 250 (Xerox Colotech + Silk Coated 250 gsm)	003R97604	003R97605	003R97606		250	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	242	Yes	Smooth		
XeroxColotech+ G 280 (Xerox Colotech + Gloss Coated 280 gsm)	003R97589	003R97590	003R97591	003R11327 (iGen3 Max size) (364X521MM)	280	C2S (Coated Two Sides)	Gloss	Plain	0	White	249	Yes	Smooth		
XeroxColotech+ S 280 (Xerox Colotech+ Silk Coated 280 gsm)	003R97607	003R97608	003R97609	003R11351 (iGen3 Max size) (364X521MM)	280	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	272	Yes	Smooth		
Coated Paper (place of origin - Japan)															
FXOS ecoat 105 (Fuji Xerox Office Supplies ecoat 105)				JIS B4 257 x 364mm	105	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	135	Yes	Smooth		
FXOS JDcoat 127 (Fuji Xerox Office Supplies JD Coat 127)				JIS B4 257 x 364mm	127	C2S (Coated Two Sides)	Gloss	Plain	0	White	140	Yes	Smooth		
FXOS JDcoat 157 (Fuji Xerox Office Supplies JD Coat 157)				JIS B4 257 x 364mm	157	C2S (Coated Two Sides)	Gloss	Plain	0	White	173	Yes	Smooth		
Specialties (place of origin - Europe)															
XeroxValuPeel C 1up (Xerox Value Peel Card Coated 1 up)	X	X			216	C1S (Coated One Side)	Gloss	Plain	0	White	170	No	Smooth	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated. TAB may need to be cleaned prior to running.	
XeroxValuPeel C 2up (Xerox ValuPeel Card Coated 2 up)	X	X			216	C1S (Coated One Side)	Gloss	Plain	0	White	170	No	Smooth	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated. TAB may need to be cleaned prior to running.	
XeroxValuPerf C 1up (Xerox ValuPerfCard Coated 1up)	003R97677	X			216	C1S (Coated One Side)	Gloss	Plain	0	White	170	No	Smooth	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated.	
XeroxValuPerf C 2up (Xerox ValuPerfCard Coated 2 up)	X	X			216	C1S (Coated One Side)	Gloss	Plain	0	White	170	No	Smooth	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated.	
XeroxLasWinGraphiX C (Xerox Laser Window GraphiX Clear)	003R97494				200	C1S (Coated One Side)	Gloss	Transparency	0	Clear	114	No	Smooth	For uniform image quality, do not image within 3 mm of die cut on back of decal. Simplex only recommended. Static buildup may affect media runnability and/or stacking.	
XeroxLasWinGraphiX O (Xerox Laser Window GraphiX Opaque)	003R97511	003R97539			200	C1S (Coated One Side)	Gloss	Transparency	0	Clear	114	No	Smooth	For uniform image quality, do not image within 3 mm of die cut on back of decal. Simplex only recommended. Static buildup may affect media runnability and/or stacking.	
XeroxPBTrans (Xerox Colour Copier Paper Backed Transparency)	003R97339				200	C1S (Coated One Side)	Gloss	Transparency	0	White	187	No	Smooth	Simplex only recommended. Static build up may affect media runnability and/or stacking. Stack quality and stack height may be affected due to media structure or high area coverage. This media may have a mottled appearance due to poor paper formation (image density and gloss). Deliver to stacker FACE DOWN to avoid stacking issues.	

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XeroxDocuPac M (Xerox DocuPac Folders Matte)				003R97353	180	C2S (Coated Two Sides)	Matte	Custom	0	White	223	No	Smooth	For uniform image quality, do not image within 10 mm of raised score or 2 mm of dimpled score	
XeroxLabelHSL 10up (Xerox High Speed Laser Labels 10 up)	003R96284				140	Uncoated	N/A	Plain	0	White	164	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelHSL 16up (Xerox High Speed Laser Labels 16 up)	003R96281				140	Uncoated	N/A	Plain	0	White	164	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelHSL 1up (Xerox High Speed Laser Labels 1 up)	003R96169				140	Uncoated	N/A	Plain	0	White	164	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelHSL 24up (Xerox High Speed Laser Labels 24 up)	003R96282				140	Uncoated	N/A	Plain	0	White	164	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelHSL 8up (Xerox High Speed Laser Labels 8 up)	003R96283				140	Uncoated	N/A	Plain	0	White	164	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 14up (Xerox Labels White with Rounded Corners 14 up)	003R96289				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 15up (Xerox Labels White with Rounded Corners 15 up)	003R97259				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 16up (Xerox Labels White with Rounded Corners 16 up)	003R96296				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 18up (Xerox Labels White with Rounded Corners 18 up)	003R96297				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 1up (Xerox Labels White with Rounded Corners 1 up)	003R91225				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 21up (Xerox Labels White with Rounded Corners 21 up)	003R96298				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 24up (Xerox Labels White with Rounded Corners 24 up)	003R97526				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 2up (Xerox Labels White with Rounded Corners 2 up)	003R97525				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 65up (Xerox Labels White with Rounded Corners 65 up)	003R93177				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	

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XeroxLabelWRC 6up (Xerox Labels White with Rounded Corners 6 up)	003R96288				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelWRC 8up (Xerox Labels White with Rounded Corners 8 up)	003R91224				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxDividers R10B R (Xerox Dividers Reverse Collated 10 Bank Rainbow)				003R93988	160	Uncoated	N/A	Ordered	10	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R10B W (Xerox Dividers Reverse Collated 10 Bank White)				003R91001	160	Uncoated	N/A	Ordered	10	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R12B R (Xerox Dividers Reverse Collated 12 Bank Rainbow)				003R93987	160	Uncoated	N/A	Ordered	12	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R12B W (Xerox Dividers Reverse Collated 12 Bank White)				003R91002	160	Uncoated	N/A	Ordered	12	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R3B W (Xerox Dividers Reverse Collated 3 Bank White)				003R90871	160	Uncoated	N/A	Pre Cut Tab	3	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R4B W (Xerox Dividers Reverse Collated 4 Bank White)				003R90872	160	Uncoated	N/A	Pre Cut Tab	4	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R5B R (Xerox Dividers Reverse Collated 5 Bank Rainbow)				003R90878	160	Uncoated	N/A	Pre Cut Tab	5	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R5B W (Xerox Dividers Reverse Collated 5 Bank White)				003R90873	160	Uncoated	N/A	Pre Cut Tab	5	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R6B R (Xerox Dividers Reverse Collated 6 Bank Rainbow)				003R93992	160	Uncoated	N/A	Pre Cut Tab	6	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R6B W (Xerox Dividers Reverse Collated 6 Bank White)				003R91000	160	Uncoated	N/A	Pre Cut Tab	6	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers R8B R (Xerox Dividers Reverse Collated 8 Bank Rainbow)				003R93990	160	Uncoated	N/A	Pre Cut Tab	8	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform stacking.	
XeroxDividers S10B R (Xerox Dividers Straight Collated 10 Bank Rainbow)				003R91390	160	Uncoated	N/A	Ordered	10	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	
XeroxDividers S10B W (Xerox Dividers Straight Collated 10 Bank White)				003R91014	160	Uncoated	N/A	Ordered	10	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	

Xerox iGen3 90/100/110 Digital Production Press FX-Asia Pacific Recommended Media List January, 2008

The FX-Asia Pacific Recommended Media List contains Xerox and Fuji Xerox paper and specialty media that have been extensively tested on the Xerox iGen3 Digital Production Press for image quality and performance. All Xerox and Fuji Xerox paper and specialty media on this list are digitally optimized, designed and manufactured for optimal performance in Xerox digital printing equipment. Our extensive testing and stringent specifications ensure that we are able to guarantee the performance and consistency of Xerox and Fuji Xerox paper and specialty media. Xerox and Fuji Xerox paper and specialty media are tested and qualified by Xerox and Fuji Xerox laboratories to guarantee consistent quality.

Stock Library Name (Full Media Name) It is imperative to utilize the bolded, abbreviated stock name for easy migration to future enhancements to the stock library and media management tools.	Standard cut sizes				Grammage Weight (gsm)										Best Practices for Operation
	A4	A3	SRA3	Other Size	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish		
XeroxDividers S12B W (Xerox Dividers Straight Collated 12 Bank White)				003R91015	160	Uncoated	N/A	Ordered	12	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	
XeroxDividers S5B R (Xerox Dividers Straight Collated 5 Bank Rainbow)				003R1025	160	Uncoated	N/A	Pre Cut Tab	5	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	
XeroxDividers S5B W (Xerox Dividers Straight Collated 5 Bank White)				003R91012	160	Uncoated	N/A	Pre Cut Tab	5	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	
XeroxDividers S6B W (Xerox Dividers Straight Collated 6 Bank White)				003R91013	160	Uncoated	N/A	Pre Cut Tab	6	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	
XeroxDividersCOL R10BW (Xerox Dividers Colotech 200 gsm Reverse Collated 10 Bank White)				Custom 223 x 297mm	200	Uncoated	N/A	Ordered	10	White	216	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	
XeroxDividersCOLO R5BW (Xerox Dividers Colotech 200 gsm Reverse Collated 5 Bank White)				Custom 223 x 297mm	200	Uncoated	N/A	Pre Cut Tab	5	White	216	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	
XeroxDividersCOLO S5BW (Xerox Dividers Colotech 200 gsm Straight Collated 5 Bank White)				Custom 223 x 297mm	200	Uncoated	N/A	Pre Cut Tab	5	White	216	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.	
XeroxLabelCL 14up (Xerox Colour Laser Labels 14 up)	003R93875				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelCL 1up (Xerox Colour Laser Labels 1 up)	003R93872				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelCL 21up (Xerox Colour Laser Labels 21 up)	003R95815				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelCL 24up (Xerox Colour Laser Labels 24 up)	003R97524				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelCL 4up (Xerox Colour Laser Labels 4 up)	003R95813				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelCL 6up (Xerox Colour Laser Labels 6 up)	003R93873				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelCL 8up (Xerox Colour Laser Labels 8 up)	003R93874				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Short Edge Feed recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	
XeroxLabelCL CD (Xerox Colour Laser Labels CD 2 up)	003R97514				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.	

Xerox iGen3 90/100/110 Digital Production Press FX-Asia Pacific Recommended Media List January, 2008

The FX-Asia Pacific Recommended Media List contains Xerox and Fuji Xerox paper and specialty media that have been extensively tested on the Xerox iGen3 Digital Production Press for image quality and performance. All Xerox and Fuji Xerox paper and specialty media on this list are digitally optimized, designed and manufactured for optimal performance in Xerox digital printing equipment. Our extensive testing and stringent specifications ensure that we are able to guarantee the performance and consistency of Xerox and Fuji Xerox paper and specialty media. Xerox and Fuji Xerox paper and specialty media are tested and qualified by Xerox and Fuji Xerox laboratories to guarantee consistent quality.

Stock Library Name (Full Media Name) It is imperative to utilize the bolded, abbreviated stock name for easy migration to future enhancements to the stock library and media management tools.	Standard cut sizes				Grammage Weight (gsm)										Best Practices for Operation
	A4	A3	SRA3	Other Size	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish		
XeroxDC BusCards (Xerox Digital Colour Special Advanced Media Business Cards)	003R97512				195	Uncoated	N/A	Plain	0	White	226	No	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. For uniform image quality, do not image within 3 mm of card edges (side 1) or within 7 mm. Stack quality or stack height may be affected due to media structure or high area coverage.	
XeroxDocuCard 1up (Xerox DocuCards 1up)	003R97246				200	Uncoated	N/A	Plain	0	White	209	No	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. Stack quality and stack height may be affected due to media structure or high area coverage. For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. TAB may need to be cleaned prior to running media. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes. For feeding without a DocuCard Enabler Kit feed tray load max is 50-100 sheets. Load card inboard for Long Edge Feed and trail edge for Short Edge Feed.	
XeroxDocuGlossC 1up (Xerox DocuGloss Card 1up)	X	X			163	Uncoated	N/A	Plain	0	White	170	No	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. Stack quality and stack height may be affected due to media structure or high area coverage. For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes. TAB may need to be cleaned prior to running media.	
XeroxDocuGlossC 2up (Xerox DocuGloss Card 2up)	X	X			163	Uncoated	N/A	Plain	0	White	170	No	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. Stack quality and stack height may be affected due to media structure or high area coverage. For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes. TAB may need to be cleaned prior to running media.	
XeroxDuraPaper X250 (Xerox DuraPaper X250)			003R07513		200	Uncoated	N/A	Plain	0	White	255	No	Regular	If image permanence adjustment is required, refer to ADJ 1-Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual.	
XeroxValuPeel U 1up (Xerox ValuPeelCard Uncoated 1 up)	X	X			216	Uncoated	N/A	Plain	0	White	194	No	Regular	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated. TAB may need to be cleaned prior to running media.	
XeroxValuPeel U 2up (Xerox ValuPeelCard Uncoated 2 up)	X	X			216	Uncoated	N/A	Plain	0	White	194	No	Regular	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated.	
XeroxValuPerf U 1up (Xerox ValuPerfCard Uncoated 1up)	003R97690	X			216	Uncoated	N/A	Plain	0	White	194	No	Regular	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated.	
XeroxValuPerf U 2up (Xerox ValuPerfCard Uncoated 2 up)	X	X			216	Uncoated	N/A	Plain	0	White	194	No	Regular	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated. TAB may need to be cleaned prior to running media.	