

## Xerox iGen3 90/100/110 Digital Production Press North America Paper and Specialty Media Guide 11/30/06

For your convenience, this guide contains three lists. The [Xerox Guaranteed Media List](#), the [Xerox Custom Media List](#) and the [Non-Xerox Tested Media List](#).

The [Xerox Guaranteed Media List](#) contains Xerox paper and specialty media that has been extensively tested on the Xerox iGen3 90/100/110 Digital Production Press for image quality and performance. All 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 paper and specialty media. Xerox paper and specialty media are tested and qualified by Xerox laboratories to guarantee consistent quality.

The [Xerox Custom Media List](#) contains custom media that has been tested on the Xerox iGen3 90/100/110 Digital Production Press for image quality and performance. Custom media on this list are digitally optimized, designed and manufactured for performance in Xerox digital printing equipment. Customers should validate the Best Practices for Operation are acceptable for their application. When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure that expectations are met.

The [Non-Xerox Tested Media List](#) contains non-Xerox branded paper and specialty media. Xerox tested many media products on the Xerox iGen3 90/100/110 Digital Production Press and based on such testing have published this list of tested media products which may or may not, at the time of and based upon such testing, meet Xerox performance criteria. No subsequent testing has been done and therefore no determination can be made as to whether or not such products would currently fail or pass Xerox performance criteria.

### 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 listed in this document but not yet in the Xerox iGen3 90/100/110 Digital Production Press stock library can be found in the customer training manual or in the "Define New Stock" section of online help. Specific media attributes needed to program media into the stock library are included in this document.

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**

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 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 supplies. To learn more about the benefits of using Xerox Supplies, please contact your Supplies Representative or in the U.S. call 1-800-822-2200 and in Canada English 1-800-668-0199 or French Canadian 1-800-668-0133. © 2003 Xerox Corporation. All rights reserved.

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**Xerox iGen3 90/100/110 Digital Production Press North America Guaranteed Media List 11/30/06**

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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					Basis Weight (lb)	Grammage Weight (gsm)	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	Best Practices for Operation	
	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size												
<b>Uncoated Business Papers</b> (Bond, xerographic and laser grades)																	
<b>XeroxCX+ 24B 3HD</b> (Xerox Color Xpressions + 24 lb. 3Hole Drilled)	3 Hole Drilled	003R11541				24	90	Uncoated	N/A	Plain	0	White	96	No	Regular	Stack quality and stack height may be affected due to media structure or high area coverage.	
<b>XeroxCX+ 24B</b> (Xerox Color Xpressions + 24 lb.)		003R11540	003R11542	003R11543	003R11544	24	90	Uncoated	N/A	Plain	0	White	96	Yes	Regular		
<b>XeroxGraphXpress 24B3HD</b> (Xerox Graphic Xpressions 24 lb. 3 Hole Drilled)	3 Hole Drilled	003R11153				24	90	Uncoated	N/A	Plain	0	White	95	Yes	Regular	Stack quality and stack height may be affected due to media structure or high area coverage.	
<b>XeroxGraphXpress 24B</b> (Xerox Graphic Xpressions 24 lb.)		003R11152		003R11154		24	90	Uncoated	N/A	Plain	0	White	95	Yes	Regular		
<b>XeroxCX+ 28B 3HD</b> (Xerox Color Xpressions + 28 lb. 3 Hole Drilled)	3 Hole Drilled	003R11546				28	105	Uncoated	N/A	Plain	0	White	109	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	
<b>XeroxCX+ 28B</b> (Xerox Color Xpressions + 28 lb.)		003R11545		003R11549	003R11548	003R11547	28	105	Uncoated	N/A	Plain	0	White	109	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.
<b>XeroxGraphXpress 28B</b> (Xerox Graphic Xpressions 28 lb.)		003R5529		003R5530	003R5531	28	105	Uncoated	N/A	Plain	0	White	103	Yes	Regular		
<b>XeroxGraphXpressCW28B</b> (Xerox Graphic Xpressions Cream White 28 lb.)		003R11164		003R11168	003R11172	28	105	Uncoated	N/A	Plain	0	White	112	Yes	Regular	If image permanence adjustment is required, refer to ADJ 1 - Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual. This media may have a mottled appearance due to paper formation (image density and gloss).	
<b>XeroxGraphXpressWW28B</b> (Xerox Graphic Xpressions Warm White 28 lb.)		003R11165		003R11169	003R11173	28	105	Uncoated	N/A	Plain	0	White	112	Yes	Regular	If image permanence adjustment is required, refer to ADJ 1 - Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual. This media may have a mottled appearance due to paper formation (image density and gloss).	
<b>XeroxCX+ 32B</b> (Xerox Color Xpressions + 32 lb.)		003R11550		003R11551	003R11552	32	120	Uncoated	N/A	Plain	0	White	128	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.	
<b>Uncoated Cover Stocks</b>																	
<b>XeroxCX+ 60C</b> (Xerox Color Xpressions + 60 lb. Cover)		003R11553		003R11554	003R11555	60	163	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.	
<b>XeroxGraphXpress 65C</b> (Xerox Graphic Xpressions 98 65 lb. Cover)		003R5533		003R5534	003R5535	65	176	Uncoated	N/A	Plain	0	White	176	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.	
<b>XeroxCX+ 80C</b> (Xerox Color Xpressions + 80 lb. Cover)		003R11556		003R11557	003R11558	003R11559	80	216	Uncoated	N/A	Plain	0	White	224	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.
<b>XeroxGraphXpress 80C</b> (Xerox Graphic Xpressions 80 lb. Cover)		003R5537		003R5538	003R5539	003R11158	80	216	Uncoated	N/A	Plain	0	White	223	Yes	Regular	
<b>XeroxGraphXpressCW80C</b> (Xerox Graphic Xpressions Cream White 80 lb. Cover)		003R11176		003R11180	003R11184	80	216	Uncoated	N/A	Plain	0	White	241	Yes	Regular	If image permanence adjustment is required, refer to ADJ 1 - Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual. This media may have a mottled appearance due to paper formation (image density and gloss). Score for optimal folding performance.	
<b>XeroxGraphXpressWW80C</b> (Xerox Graphic Xpressions Warm White 80 lb. Cover)		003R11177		003R11181	003R11185	80	216	Uncoated	N/A	Plain	0	White	241	Yes	Regular	If image permanence adjustment is required, refer to ADJ 1 - Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual. This media may have a mottled appearance due to paper formation (image density and gloss). Score for optimal folding performance.	
<b>XeroxGraphXpress 100C</b> (Xerox Graphic Xpressions 100 lb. Cover)		003R11160		003R11161	003R11162	003R11159	100	270	Uncoated	N/A	Plain	0	White	322	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.

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Stock Library Name (Full Media Name) <small>It is imperative to utilize the bolded, abbreviated stock name for easy migration to future enhancements to the stock library and media management tools.</small>	Standard cut sizes					Basis Weight (lb)	Grammage Weight (gsm)										Best Practices for Operation
	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size	Weight of 500 sheets of the paper specific to grade type	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish		
<b>Coated One Side Text or Book Stock C1S</b>						Point											
<b>XeroxDCSupreme G 8pt</b> <small>(Xerox Digital Color Supreme Gloss 8pt)</small>		003R11430		003R11431	003R11432		8	184	C1S (Coated One Side)	High-Gloss	Plain	0	White	194	Yes	Smooth	
<b>XeroxDCSupreme G 10pt</b> <small>(Xerox Digital Color Supreme Gloss 10pt)</small>		003R11434		003R11435	003R11436	003R11437	10	219	C1S (Coated One Side)	High-Gloss	Plain	0	White	264	Yes	Smooth	
<b>XeroxDCSupreme G 12pt</b> <small>(Xerox Digital Color Supreme Gloss 12pt)</small>		003R11438		003R11439	003R11440		12	247	C1S (Coated One Side)	High-Gloss	Plain	0	White	313	Yes	Smooth	
<b>Coated Two Side Text or Book Stock C2S</b>						Text Weight											
<b>XeroxDCSelectG 60T</b> <small>(Digital Color Select Gloss 60lb Text)</small>				003R11500	003R11501		60	90	C2S (Coated Two Sides)	Gloss	Plain	0	White	96	Yes	Smooth	High area coverage with multilayer colors may be stressful on the fusing system.
<b>XeroxDCEliteG 80T</b> <small>(Digital Color Elite Gloss 80lb Text)</small>		003R11450		003R11451	003R11452	003R11453	80	120	C2S (Coated Two Sides)	Gloss	Plain	0	White	96	Yes	Smooth	
<b>XeroxDCEliteS 80T</b> <small>(Digital Color Elite Silk 80lb Text)</small>		003R11470		003R11471	003R11472	003R11473	80	120	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	115	Yes	Smooth	
<b>XeroxDCSelectG 80T</b> <small>(Digital Color Select Gloss 80lb Text)</small>				003R11503	003R11504	003R11505	80	120	C2S (Coated Two Sides)	Gloss	Plain	0	White	96	Yes	Smooth	
<b>XeroxDCEliteG 100T</b> <small>(Digital Color Elite Gloss 100lb Text)</small>		003R11454		003R11455	003R11456	003R11457	100	144	C2S (Coated Two Sides)	Gloss	Plain	0	White	123	Yes	Smooth	
<b>XeroxDCEliteS 100T</b> <small>(Digital Color Elite Silk 100lb Text)</small>		003R11474		003R11475	003R11476	003R11477	100	144	C2S (Coated Two Sides)	Semi-gloss	Plain	0	White	121	Yes	Smooth	
<b>XeroxDCSelectG 100T</b> <small>(Digital Color Select Gloss 100lb Text)</small>				003R11510	003R11511	003R11512	100	144	C2S (Coated Two Sides)	Gloss	Plain	0	White	123	Yes	Smooth	
<b>Coated Two Side Cover Stock C2S</b>						Cover Weight											
<b>XeroxDCEliteG 80C</b> <small>(Digital Color Elite Gloss 80lb Cover)</small>		003R11458		003R11459	003R11460	003R11461	80	213	Coated Two Sides	Gloss	Plain	0	White	183	Yes	Smooth	
<b>XeroxDCEliteS 80C</b> <small>(Digital Color Elite Silk 80lb Cover)</small>		003R11478		003R11479	003R11480	003R11481	80	213	Coated Two Sides	Semi-gloss	Plain	0	White	181	Yes	Smooth	
<b>XeroxDCSelectG 80C</b> <small>(Digital Color Select Gloss 80lb Cover)</small>				003R11506	003R11507	003R11508	80	213	Coated Two Sides	Gloss	Plain	0	White	183	Yes	Smooth	
<b>XeroxDCEliteG 100C</b> <small>(Digital Color Elite Gloss 100lb Cover)</small>		003R11462		003R11463	003R11464	003R11465	100	275	Coated Two Sides	Gloss	Plain	0	White	249	Yes	Smooth	
<b>XeroxDCEliteS 100C</b> <small>(Digital Color Elite Silk 100lb Cover)</small>		003R11482		003R11483	003R11484	003R11485	100	275	Coated Two Sides	Semi-gloss	Plain	0	White	272	Yes	Smooth	

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	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size	Weight of 500 sheets of the paper specific to grade type	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish		
<b>XeroxDCSelectG 100C</b> (Digital Color Select Gloss 100lb Cover)			003R11513	003R11514	003R11515	100	275	Coated Two Sides	Gloss	Plain	0	White	249	Yes	Smooth		
<b>XeroxDEliteG 110C</b> (Digital Color Elite Gloss 110lb Cover)	003R11466		003R11467	003R11468	003R11469	110	298	Coated Two Sides	Gloss	Plain	0	White	249	Yes	Smooth		
<b>XeroxDEliteS 110C</b> (Digital Color Elite Silk 110lb Cover)	003R11486		003R11487	003R11488	003R11489	110	298	Coated Two Sides	Semi-gloss	Plain	0	White	272	Yes	Smooth		
<b>Tinted and Textured Stocks</b>																	
<b>XeroxDC Parch Gd 24B</b> (Xerox Digital Color Parchment 24 lb. Bond/60 lb. Text Gold)	003R11245					24	90	Uncoated	N/A	Plain	0	White	122	Yes	Regular	This media may have a mottled appearance due to paper formation (image density and gloss).	
<b>XeroxDC Parch Wh 24B</b> (Xerox Digital Color Parchment 24 lb. Bond/60 lb. Text White)	003R11244					24	90	Uncoated	N/A	Plain	0	White	122	Yes	Regular	This media may have a mottled appearance due to paper formation (image density and gloss).	
<b>Tabs</b>																	
<b>XeroxTabR 3B White</b> (Xerox Tabs Single Reverse Collated 3 Bank White)					003R5422		163	Uncoated	N/A	Precut Tab	3	White	205	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.	
<b>XeroxTabR 3B White3HD</b> (Xerox Tabs Single Reverse Collated 3 Bank White 3 Hole Drilled)	3 Hole Drilled				003R5423		163	Uncoated	N/A	Precut Tab	3	White	205	No	Regular	Stack quality and stack height may be affected due to media structure or high area coverage. 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.	
<b>XeroxTabR 4B White</b> (Xerox Tabs Single Reverse Collated 4 Bank White)					003R5426		163	Uncoated	N/A	Precut Tab	4	White	205	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.	
<b>XeroxTabR 4B White3HD</b> (Xerox Tabs Single Reverse Collated 4 Bank White 3 Hole Drilled)	3 Hole Drilled				003R5427		163	Uncoated	N/A	Precut Tab	4	White	205	No	Regular	Stack quality and stack height may be affected due to media structure or high area coverage. 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.	
<b>XeroxTabR 5B White</b> (Xerox Tabs Single Reverse Collated 5 Bank White)					003R4415		163	Uncoated	N/A	Precut Tab	5	White	205	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.	
<b>XeroxTabR 8B White</b> (Xerox Tabs Single Reverse Collated 8 Bank White)					003R5713		163	Uncoated	N/A	Precut Tab	8	White	205	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.	
<b>XeroxTabR 8B White3HD</b> (Xerox Tabs Single Reverse Collated 8 Bank White 3 Hole Drilled)	3 Hole Drilled				003R5714		163	Uncoated	N/A	Precut Tab	8	White	205	No	Regular	Stack quality and stack height may be affected due to media structure or high area coverage. 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.	
<b>XeroxTab 5B Blue</b> (Xerox Tabs 5 Bank Blue)					003R5312		163	Uncoated	N/A	Precut Tab	5	White	205	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.	
<b>XeroxTab 5B Blue3HD</b> (Xerox Tabs 5 Bank Blue 3 Hole Drilled)	3 Hole Drilled				003R5313		163	Uncoated	N/A	Precut Tab	5	White	205	No	Regular	Please check with your service representative before running. Stack quality and stack height may be affected due to media structure or high area coverage. 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.	
<b>XeroxTabS 5B White</b> (Xerox Tabs Single Straight Collated 5 Bank White)					003R4417		163	Uncoated	N/A	Precut Tab	5	White	205	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.	
<b>XeroxTabR 5B White3HD</b> (Xerox Tabs Single Reverse Collated White 3 Hole Drilled)	3 Hole Drilled				003R4416		163	Uncoated	N/A	Precut Tab	5	White	205	No	Regular	Stack quality and stack height may be affected due to media structure or high area coverage. 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.	
<b>XeroxTabS 5B White3HD</b> (Xerox Tabs Single Straight Collated 5 Bank White 3 Hole Drilled)	3 Hole Drilled				003R4418		163	Uncoated	N/A	Precut Tab	5	White	205	No	Regular	Please check with your service representative before running. Stack quality and stack height may be affected due to media structure or high area coverage. 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.	
<b>XeroxXpress+Tab 5B 3HD</b> (Xerox Xpressions+ Tabs 5 Bank 3 Hole Drilled)	3 Hole Drilled				003R12369		160	Uncoated	N/A	Precut Tab	5	White	170	No	Regular	Stack quality and stack height may be affected due to media structure or high area coverage. 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. 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.	
<b>XeroxXpress+Tab 5B</b> (Xerox Xpressions+ Tabs 5 Bank)					003R12368		160	Uncoated	N/A	Precut Tab	5	White	170	No	Regular	Stack quality and stack height may be affected due to media structure or high area coverage. 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. 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.	

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	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size											
<b>Specialties</b>																
						Weight (lb.)										
<b>XeroxTransferPaper</b> (Xerox One Step Transfer Paper)		003R5811		003R5812			118	C1S (Coated One Side)	Gloss	Transparency	0	Clear	143	No	Smooth	Simplex only recommended. Static buildup may affect media runnability and/or stacking.
<b>XeroxCX TriBrochure</b> (Xerox Color Xpressions Trifold Brochure 32 lb.)		003R12310				32	120	Uncoated	N/A	Plain	0	White	120	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 5 mm of score.
<b>XeroxPolyPaper 4mil</b> (Xerox Polyester Paper 4 mil)		003R12414					125	C2S (Coated Two Sides)	Gloss	Plain	0	White	95	No	Smooth	Static build up may affect media runnability and/or stacking.
<b>XeroxAllInOneMailer</b> (Xerox All In One Mailer)		003R12446		003R12447			150	Uncoated	N/A	Plain	0	White	160	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). For uniform image quality, do not image within 3 mm of label edges. For best image quality do not image within 3 mm of perforations. ATA mode may improve image quality. Imaging over die cuts or label edges may adversely affect fuser roll life.
<b>XeroxBRE 1up</b> (Xerox Business Reply Envelopes 1 up)		003R12445					150	Uncoated	N/A	Plain	0	White	160	No	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. Load and stack 200-300 envelopes maximum due to media structure.
<b>XeroxDocuPac</b> (Xerox DocuPac Folders)					003R4885		160	Uncoated	N/A	Plain	0	White	215	No	Regular	For uniform image quality, do not image within 10 mm of raised score or 2 mm of dimpled score
<b>XeroxPolyPaper 5mil</b> (Xerox Polyester Paper 5 mil)		003R12363		003R12365			160	Coated Two Sides	Gloss	Plain	0	White	120	No	Smooth	Static build up may affect media runnability and/or stacking.
<b>XeroxPolyPaper 5mil3HD</b> (Xerox Polyester Paper 5 mil 3 Hole Drilled)	3 Hole Drilled	003R12364					160	Coated Two Sides	Gloss	Plain	0	White	120	No	Smooth	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.
<b>XeroxPremDigBusCard</b> (Xerox Premium Digital Business Cards 10 Up)		003R12321					163	Uncoated	N/A	Plain	0	White	216	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 of tape edges (side 2). Stack quality and stack height may be affected due to media structure or high area coverage.
<b>XeroxLaserDocuPac</b> (Xerox DocuPak Laser Folders)		003R05105					176	Uncoated	N/A	Plain	0	White	178	No	Regular	For uniform image quality, do not image within 10 mm of raised score or 2 mm of dimpled score
<b>XeroxNeverTear</b> (Xerox Never Tear)		003R3118					180	C2S (Coated Two Sides)	Gloss	Plain	0	White	119	No	Smooth	Static buildup may affect media runnability and/or stacking.
<b>XeroxNeverTear 3HD</b> (Xerox Never Tear 3 Hole Drilled)	3 Hole Drilled	003R3109					180	C2S (Coated Two Sides)	Gloss	Plain	0	White	119	No	Smooth	Static buildup may affect media runnability and/or stacking. Stack quality and stack height may be affected due to media structure or high area coverage.
<b>XeroxProColorPBTran</b> (Xerox Production Color Paper Backed Transparency)		003R12338					180	C1S (Coated One Side)	Gloss	Transparency	0	Clear	187	No	Smooth	Simplex only recommended. 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 paper formation (image density and gloss). Static buildup may affect media runnability and/or stacking. Deliver to stacker FACE DOWN to avoid stacking issues.
<b>XeroxDocuCard 1up</b> (Xerox DocuCards 1up)		003R12348				80	200	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. TAB may need to be cleaned prior to running media. 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. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes.
<b>XeroxWindowDecalsCl</b> (Xerox Window Decals Clear)		003R06339					200	C1S (Coated One Side)	Gloss	Transparency	0	Clear	114	No	Smooth	Simplex only recommended. Static buildup may affect media runnability and/or stacking. Contact Service and implement Tip # 274433 if frequent misfeeds occur.
<b>XeroxWindowDecalsOp</b> (Xerox Window Decals Opaque)		003R12059		003R12315			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.
<b>XeroxDuraPaper 10pt</b> (Xerox DuraPaper 10 pt.)		003R12064		003R12063			200	Uncoated	N/A	Plain	0	White	264	No	Regular	If image permanence adjustment is required, refer to ADJ 1-Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual.

**Xerox iGen3 90/100/110 Digital Production Press North America Guaranteed Media List 11/30/06**

The [Xerox Guaranteed Media List](#) contains Xerox paper and specialty media that has been extensively tested on the Xerox iGen3 90/100/110 Digital Production Press for image quality and performance. All 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 paper and specialty media. Xerox paper and specialty media are tested and qualified by 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					Basis Weight (lb)	Grammage Weight (gsm)									Best Practices for Operation
	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size	Weight of 500 sheets of the paper specific to grade type	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	
<b>XeroxDuraPaper 3HD</b> (Xerox DuraPaper-3 Hole Drilled)	3 Hole Drilled	003R12065					200	Uncoated	N/A	Plain	0	White	264	No	Regular	If image permanence adjustment is required, refer to ADJ 1-Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual. Stack quality and stack height may be affected due to media structure or high area coverage.
<b>XeroxCXDocumentFolder</b> (Xerox Color Xpressions Document Folder)				003R12406			80	Uncoated	N/A	Plain	0	White	224	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. For uniform image quality, do not image within 5 mm of score.
<b>XeroxGlossGreetCard</b> (Xerox Glossy Greeting Cards 10pt)		003R6340					219	C1S (Coated One Side)	High Gloss	Plain	0	White	264	Yes	Smooth	
<b>XeroxSGDocumentFolder</b> (Xerox Supreme Gloss Document Folder)				003R11436			219	C1S (Coated One Side)	High-Gloss	Plain	0	White	264	Yes	Smooth	For uniform image quality do not image within 5 mm of the score. Image degradation may be present on uncoated side (side 2).
<b>XeroxDocuMag C</b> (Xerox DocuMagnet Coated)		003R12419					280	C1S (Coated One Side)	Gloss	Plain	0	White	194	No	Smooth	Simplex only recommended For uniform image quality do not image within 5 mm of card edge. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes.
<b>XeroxDocuMag U</b> (Xerox DocuMagnet Uncoated)		003R12418					280	C1S (Coated One Side)	Matte	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. Simplex only recommended For uniform image quality do not image within 5 mm of card edge. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes.
<b>Label Stock</b>																
<b>XeroxLabelDCX M 10up</b> (Xerox Digital Color Xpressions Matte Coated Labels 10-UP)		003R6332					190	C1S (Coated One Side)	Matte	Plain	0	White	187	No	Smooth	For uniform image quality, do not image within 3 mm of label edges. Imaging over die cuts or label edges may adversely affect fuser roll life. Simplex only recommended.
<b>XeroxLabelDCX M 1up</b> (Xerox Digital Color Xpressions Matte Coated Labels 1-UP)		003R5772 003R12371					190	C1S (Coated One Side)	Matte	Plain	0	White	187	No	Smooth	For uniform image quality, do not image within 3 mm of label edges. Imaging over die cuts or label edges may adversely affect fuser roll life. Simplex only recommended.
<b>XeroxLabelDCX M 30up</b> (Xerox Digital Color Xpressions Matte Coated Labels 30-UP)		003R6333					190	C1S (Coated One Side)	Matte	Plain	0	White	187	No	Smooth	For uniform image quality, do not image within 3 mm of label edges. Imaging over die cuts or label edges may adversely affect fuser roll life. Simplex only recommended.
<b>XeroxLabelDCX M 4up</b> (Xerox Digital Color Xpressions Matte Coated Labels 4-UP)		003R5773					190	C1S (Coated One Side)	Matte	Plain	0	White	187	No	Smooth	For uniform image quality, do not image within 3 mm of label edges. Imaging over die cuts or label edges may adversely affect fuser roll life. Simplex only recommended.
<b>XeroxLabelDCX M CD</b> (Xerox Digital Color Xpressions Matte Coated Labels CD ROM)		003R6330		003R12373			190	C1S (Coated One Side)	Matte	Plain	0	White	187	No	Smooth	For uniform image quality, do not image within 3 mm of label edges. Imaging over die cuts or label edges may adversely affect fuser roll life. Simplex only recommended.
<b>Uncoated Index Stocks</b>							<b>Index Weight</b>									
<b>XeroxIndex Blu 90</b> (Xerox 90 lb. Index Blue)		003R05294					90	163	Uncoated	N/A	Plain	0	White	205	Yes	Regular
<b>XeroxIndex Grn 90</b> (Xerox 90 lb. Index Green)		003R05296					90	163	Uncoated	N/A	Plain	0	White	205	Yes	Regular
<b>XeroxIndex Gry 90</b> (Xerox 90 lb. Index Gray)		003R05297					90	163	Uncoated	N/A	Plain	0	White	205	Yes	Regular
<b>XeroxIndex Ivo 90</b> (Xerox 90 lb. Index Ivory)		003R05298					90	163	Uncoated	N/A	Plain	0	White	205	Yes	Regular
<b>XeroxIndex W 90</b> (Xerox 90 lb. Index White)		003R03004		003R05102			90	163	Uncoated	N/A	Plain	0	White	205	Yes	Regular
<b>XeroxIndex Yel 90</b> (Xerox 90 lb. Index Yellow)		003R05295					90	163	Uncoated	N/A	Plain	0	White	205	Yes	Regular

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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					Basis Weight (lb)	Grammage Weight (gsm)									Best Practices for Operation	
	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size	Weight of 500 sheets of the paper specific to grade type	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish		
Carbonless						Index Weight											
<b>XeroxCarb2SWC</b> (Xerox Carbonless, 2 part, Straight PreCollated, White and Canary)	003R12420	003R12422	003R12423				80	Uncoated	N/A	Plain	2	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarb2SWP</b> (Xerox Carbonless, 2 part, Straight PreCollated, White and Pink)	003R12421						80	Uncoated	N/A	Plain	2	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarb3RPCW</b> (Xerox Carbonless, 3 part, Reverse PreCollated, Pink, Canary and White)	003R12424						80	Uncoated	N/A	Plain	3	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications.	
<b>XeroxCarb3SWCP</b> (Xerox Carbonless, 3 part, Straight PreCollated, White, Canary and Pink)	003R12425	003R12427	003R12428		003R12432 (9x11 with vertical perf) 003R12433 (8.5x11 with vertical perf)		80	Uncoated	N/A	Plain	3	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarb4RGPCW</b> (Xerox Carbonless, 4 part, Reverse PreCollated, Green, Pink, Canary and White)	003R12429						80	Uncoated	N/A	Plain	4	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications.	
<b>XeroxCarb4SWCPG</b> (Xerox Carbonless, 4 part, Straight PreCollated, White, Canary, Pink and Green)	003R12430	003R12431					80	Uncoated	N/A	Plain	4	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarbCBSingleW</b> (Xerox Carbonless, Coated Back, Singles, White)	003R12434						80	Uncoated	N/A	Plain	0	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarbCFBSingleW</b> (Xerox Carbonless, Coated Front and Back, Singles, White)	003R12435						80	Uncoated	N/A	Plain	0	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarbCFBSingleC</b> (Xerox Carbonless, Coated Front and Back, Singles, Canary)	003R12437						80	Uncoated	N/A	Plain	0	Yellow	112	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarbCFSingleC</b> (Xerox Carbonless, Coated Front, Singles, Canary)	003R12438						80	Uncoated	N/A	Plain	0	Yellow	112	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarbCFSingleP</b> (Xerox Carbonless, Coated Front, Singles, Pink)	003R12439						80	Uncoated	N/A	Plain	0	Pink	107	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	
<b>XeroxCarbCFSingleW</b> (Xerox Carbonless, Coated Front, Singles, White)	003R12440						80	Uncoated	N/A	Plain	0	White	110	No	Regular	This media may have a mottled appearance due to paper formation (image density and gloss). Optimization of decurler settings may be needed for best stacking and runnability. Fuser Fluid II is recommended for duplex applications. Reverse PreCollated product is recommended.	

**Xerox iGen3 90/100/110 Digital Production Press North America CUSTOM Media List 11/30/06**

The Xerox CUSTOM Media List contains custom media that has been tested on the Xerox iGen3 90/100/110 Digital Production Press for image quality and performance. Custom media on this list are digitally optimized, designed and manufactured for performance in Xerox digital printing equipment. Best Practices for Operation are outlined below. Customers should validate the Best Practices for Operation are acceptable for their application.  
**\*Any alterations to the product's basic design, including sheet size, must be tested and approved by the Xerox Media & Compatibles Technology Center.\***  
 When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure that expectations are met. CUSTOM media may be ordered through the Xerox Supply Account Manager.

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.	Base Size Tested					Basic Weight (lb)	Grammage Weight (gsm)	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	Best Practices for Operation
	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size											
<b>Textured</b>																
<b>XeroxUncTextureLin24</b> (Xerox Uncoated Textured Linen 24 lb Bond)	X					24	90	Uncoated	N/A	Plain	0	White	96	Yes	Regular	Simplex only recommended ATA mode may help image quality.
<b>XeroxUncTextureLin70</b> (Xerox Uncoated Texture Linen 70 lb Text)	X					28	105	Uncoated	N/A	Plain	0	White	109	Yes	Regular	ATA mode may help image quality.
<b>XeroxUncTextureLin80</b> (Xerox Uncoated Texture Linen 80 lb Cover)	X					80	216	Uncoated	N/A	Plain	0	White	224	Yes	Regular	ATA mode may help image quality.
<b>XeroxSupremeTextureCan</b> (Xerox Supreme Gloss Coated Texture Canvas 10 pt)	X			X		219		C1S (Coated One Side)	High-gloss	Plain	0	White	264	Yes	Smooth	ATA mode may help image quality.
<b>XeroxSupremeTextureLin</b> (Xerox Supreme Gloss Coated Texture Linen 10 pt)	X			X		219		C1S (Coated One Side)	High-gloss	Plain	0	White	264	Yes	Smooth	ATA mode may help image quality.
<b>XeroxSupremeTextureSilk</b> (Xerox Supreme Gloss Coated Texture Silk 10 pt)	X			X		219		C1S (Coated One Side)	High-gloss	Plain	0	White	264	Yes	Smooth	ATA mode may help image quality.
<b>Cards</b>																
<b>XeroxClientCardL 2Up</b> (Xerox Client Card Lightweight 2 Up)	X					80	118	C2S (Coated Two Sides)	Gloss	Plain	0	White	170	No	Smooth	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.
<b>XeroxClientCardH 2Up</b> (Xerox Client Card Heavyweight 2 Up)	X					60	163	C2S (Coated Two Sides)	Gloss	Plain	0	White	170	No	Smooth	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.
<b>XeroxDocuGlossC 1up</b> (Xerox DocuGloss Card 1up)	X		X			60	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. TAB may need to be cleaned prior to running media. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes.
<b>XeroxDocuGlossC 2up</b> (Xerox DocuGloss Card 2up)	X		X			60	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. TAB may need to be cleaned prior to running media. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes.
<b>XeroxValuPeel C 1up</b> (Xerox Value Peel Card Coated 1 up)	X		X			80	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 media.
<b>XeroxValuPeel C 2up</b> (Xerox ValuPeel Card Coated 2 up)	X		X			80	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 media.
<b>XeroxValuPerf C 1up</b> (Xerox ValuPerfCard Coated 1up)	X		X			80	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 media.
<b>XeroxValuPerf C 2up</b> (Xerox ValuPerfCard Coated 2 up)	X		X			80	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 media.
<b>XeroxValuPeel U 1up</b> (Xerox ValuPeelCard Uncoated 1 up)	X		X			80	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.
<b>XeroxValuPeel U 2up</b> (Xerox ValuPeelCard Uncoated 2 up)	X		X			80	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.
<b>XeroxValuPerf U 1up</b> (Xerox ValuPerfCard Uncoated 1 up)	X		X			80	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.

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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.	Base Size Tested					Basis Weight (lb) Weight of 500 sheets of the paper specific to grade type	Grammage Weight (gsm) Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	Best Practices for Operation
	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size											
<b>XeroxValuPerf U 2up</b> (Xerox ValuPerfCard Uncoated 2 up)	X		X			80	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.
<b>Transluents</b>																
<b>XeroxTransCr 40</b> (Xerox Translucent 40 lb. Bond Cream)	X					40	150	C2S (Coated Two Sides)	Matte	Plain	0	White	121	No	Smooth	Simplex only recommended
<b>XeroxTransFL 40</b> (Xerox Translucent 40 lb Bond Fine Line)	X					40	150	C2S (Coated Two Sides)	Matte	Plain	0	White	121	No	Smooth	Simplex only recommended
<b>XeroxTransOx 40</b> (Xerox Translucent 40 lb Bond Oxford)	X					40	150	C2S (Coated Two Sides)	Matte	Plain	0	White	121	No	Smooth	Simplex only recommended
<b>XeroxTransWh 40</b> (Xerox Translucent 40 lb Bond White)	X					40	150	C2S (Coated Two Sides)	Matte	Plain	0	White	121	No	Smooth	Simplex only recommended
<b>Mail / Envelopes</b>																
<b>XeroxCSelfMailer</b> (Xerox Coated Self Mailer)		X					200	C2S (Coated Two Sides)	Gloss	Plain	0	White	116	No	Smooth	For best image quality do not image over the perforations. Imaging over die cuts or label edges may adversely affect fuser roll life.
<b>Labels</b>																
<b>XeroxPreMatteLabel</b> (Xerox Premium Matte Laser Label)							195	C1S (Coated One Side)	Matte	Plain	0	White	173	No	Smooth	This media may have a mottled appearance due to poor paper formation (image density and gloss). For uniform image quality, do not image within 3 mm of label edges. Imaging over die cuts or label edges may adversely affect fuser roll life. Simplex only recommended
<b>XeroxLabelsVinyl</b> (Xerox Vinyl Labels)	X						274	C1S (Coated One Side)	Gloss	Plain	0	White	254	No	Smooth	For uniform image quality, do not image within 5 mm of score. Imaging over die cuts or label edges may adversely affect fuser roll life. For additional image quality tips please contact the media hotline. Please contact your Supplies Account manager for product availability. Simplex only recommended.
<b>XeroxLabelsVinylW</b> (Xerox White Vinyl Labels)			X				274	C1S (Coated One Side)	Gloss	Plain	0	White	254	No	Smooth	For uniform image quality, do not image within 5 mm of score. Imaging over die cuts or label edges may adversely affect fuser roll life. For additional image quality tips please contact the media hotline.
<b>Folding Board</b>																
<b>XeroxFoldingBoard14pt</b> (Xerox Folding Board 14 pt)			X				256	C1S (Coated One Side)	High-gloss	Plain	0	White	356	Yes	Smooth	Image degradation may be present on uncoated side (side 2).
<b>XeroxFoldingBoard18pt</b> (Xerox Folding Board 18 pt.)			X				300	C1S (Coated One Side)	High-gloss	Plain	0	White	462	Yes	Smooth	Recommend Simplex only. Use lower feed tray and run to by-pass tray.
<b>Other</b>																
<b>XeroxProColorPBTran17</b> (Xerox Production Color Paper Backed Transparency 11 x 17)			X				180	C1S (Coated One Side)	Gloss	Transparency	0	Clear	187	No	Smooth	This media may have a mottled appearance due to poor paper formation (image density and gloss). Simplex only recommended. Static build up may affect media runnability and/or stacking. Output to top tray only. 80 sheets. Do not invert.
<b>XeroxDuraPaper 12pt</b> (Xerox DuraPaper 12 pt)							220	Uncoated	N/A	Plain	0	White	305	No	Regular	If image permanence adjustment is required, refer to ADJ 1-Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual. Static build up may affect media runnability and/or stacking.
<b>XeroxVinWinDecalFC</b> (Xerox Vinyl Window Decal Frosty Clear Stock #344)							220	C1S (Coated One Side)	Gloss	Custom	0	White	258	No	Smooth	Simplex only recommended. Static build up may affect media runnability and/or stacking.
<b>XeroxVinWinDecalW</b> (Xerox Vinyl Window Decal White Stock #309)							220	C1S (Coated One Side)	Gloss	Custom	0	White	258	No	Smooth	Simplex only recommended. Static build up may affect media runnability and/or stacking.
<b>XeroxDuraPaper 14pt</b> (Xerox DuraPaper 14 pt)							247	Uncoated	N/A	Plain	0	White	356	No	Regular	If image permanence adjustment is required, refer to ADJ 1-Pressure Roll Contact Arc Adjustment procedure in the latest Customer Maintenance Manual. Static build up may affect media runnability and/or stacking.

**Xerox iGen3 90/100/110 Digital Production Press North America CUSTOM Media List 11/30/06**

The Xerox CUSTOM Media List contains custom media that has been tested on the Xerox iGen3 90/100/110 Digital Production Press for image quality and performance. Custom media on this list are digitally optimized, designed and manufactured for performance in Xerox digital printing equipment. Best Practices for Operation are outlined below. Customers should validate the Best Practices for Operation are acceptable for their application.

**\*Any alterations to the product's basic design, including sheet size, must be tested and approved by the Xerox Media & Compatibles Technology Center.\***

When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure that expectations are met. CUSTOM media may be ordered through the Xerox Supply Account Manager.

Stock Library Name (Full Media Name) <small>It is imperative to utilize the bolded, abbreviated stock name for easy migration to future enhancements to the stock library and media management tools.</small>	Base Size Tested					Basic Weight (lb)	Grammage Weight (gsm)	Weight of 500 sheets of the paper specific to grade type	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	Best Practices for Operation
	8.5 x 11	8.5 x 14	17 x 11 Short grain	18 x 12 Short grain	Other Size													
<b>XeroxPolyPaper 8mil</b> (Xerox Polyester Paper 8 mil)				X	14.33 x 20.5		258			C2S (Coated Two Sides)	Gloss	Plain	0	White	195	No	Smooth	Static build up may affect media runnability and/or stacking. Some side to side color difference may be seen if auto duplexing. Some skew may be seen if auto duplexing.
<b>XeroxVinWinClingFC</b> (Xerox Vinyl Window Cling Frosty Clear Stock #405)							260			C1S (Coated One Side)	Gloss	Custom	0	White	429	No	Smooth	Simplex only recommended Static build up may affect media runnability and/or stacking.
<b>XeroxVinWinClingW</b> (Xerox Vinyl Window Cling White Stock #318)							260			C1S (Coated One Side)	Gloss	Custom	0	White	429	No	Smooth	Simplex only recommended Static build up may affect media runnability and/or stacking.
<b>XeroxDuraKote</b> (Xerox DuraKote 10 pt)	X						300			C2S (Coated Two Sides)	Gloss	Plain	0	White	249	Yes	Smooth	Static build up may affect media runnability and/or stacking.
<b>XeroxPolyPaper 11mil</b> (Xerox Polyester Paper 11 mil)				X	14.33 x 20.5		350			C2S (Coated Two Sides)	Gloss	Plain	0	White	270	No	Smooth	Static build up may affect media runnability and/or stacking. Some side to side color difference may be seen if auto duplexing. Some skew may be seen if auto duplexing. Feed from a lower tray. High static may impact inline finishing.
<b>XeroxPolyPaper 14mil</b> (Xerox Polyester Paper 14 mil)				X	14.33 x 20.5		350			C2S (Coated Two Sides)	Gloss	Plain	0	White	350	No	Smooth	Static build up may affect media runnability and/or stacking. Some side to side color difference may be seen if auto duplexing. Some skew may be seen if auto duplexing. Feed from a lower tray. High static may impact inline finishing.
<b>XeroxUltraMagnet</b> (Xerox Ultra Magnet)					12.125 x 18.25		350			C1S (Coated One Side)	Gloss	Plain	0	White	439	No	Smooth	Simplex only recommended It is recommended that this media be run to stacker top tray. Static build up may affect media runnability and/or stacking. Feed from a lower tray only. To enable running toggle NVM 12269 (Lower Tray Multifeed Detected FLTByp). To enable running Service must set NVM 6876 (LE Late tat TAR sensor Jam Offset) to maximum value. Output to top tray or bypass tray, if enabled. Some skew may be seen.

**iGen3 90/100/110 Digital Production Press Non-Xerox Tested Media List - North America 11/30/06**

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**Green** - Good test results, purchase a small quantity to insure expectations are met.  
**Yellow** - Customer should validate the limitations are acceptable for their application. Potential for increased service.  
**Not Recommended**

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Product Description	Weight g/m <sup>2</sup>	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
<b>Uncoated</b>												
Catalina Opaque	53	Uncoated	8.5 x 14		550	NOT RECOMMENDED			Yes	Jul-05	High output curl caused frequent stacker faults.	N/A
Cascade 16 lb bond	60	Uncoated	8.5 x 11		5000				No	May-04	The following are recommended for lightweight papers: Program simplex only. Low to moderate area coverage. Program job face down, 12 mm minimum non-imaged area at lead edge. Limit stacker output to 500 sheets max. May require decurler manual adjustment.	N/A
Newsprint 40 lb Offset	60	Uncoated	9 x 12	legislative bills	4000				Yes	Jun-05	Some image degradation on solids due to paper formation.	N/A
Williamsburg offset 50 lb Smooth	74	Uncoated	12 x18		60				Yes	May-06	curl	N/A
Weyerhaeuser Cougar Opaque 50 lb. Offset	75	Uncoated	Multiple		5000				Yes	Jun-04	This media may have a mottled appearance due to poor paper formation (image density and gloss).	N/A
Will Copy	75	Uncoated	11 x17		5000				Yes	Jan-06	some paper show through	N/A
Accent Opaque 60# Text	89	Uncoated	17 x 11		2000				Yes	May-02	Mottle is image quality artifact	Xerox Digital Color Xpressions+ 24lb
Weyerhaeuser Cougar Opaque 60 lb. Text	89	Uncoated	Multiple		5000				Yes	Jun-04		Xerox Digital Color Xpressions+ 24lb
Boise Cascade 24 lb Bond	90	Uncoated	8.5 x 11		2000				Yes	Apr-05	Mottle is image quality artifact	Xerox Digital Color Xpressions+ 24lb
Crest Whitestone	90	Uncoated	8.5 x 11		100				Yes	Feb-06		Xerox Digital Color Xpressions+ 24lb
Finch 60 lb Uncoated Text	90	Uncoated	12x18		3500				Yes	Jan-06	wavy output	Xerox Digital Color Xpressions+ 24lb
Liberty 60# Text	90	Uncoated	18 x 12		5000				Yes	Nov-03		Xerox Digital Color Xpressions+ 24lb
SaskTel 24 lb Bond	90	Uncoated	8.5 x 11		2000				Yes	Apr-05	Mottle is image quality artifact	Xerox Digital Color Xpressions+ 24lb
Strathmore Writing Digital Ultimate White Wove	90	Uncoated	12x18		500				Yes	May-06		Xerox Digital Color Xpressions+ 24lb
Galaxy 64 lb. Text	95	Uncoated	8.5 x 11		5000				Yes	Feb-05	Mottle is image quality artifact	Xerox Digital Color Xpressions+ 24lb
Accent Opaque 70# Text	104	Uncoated	17 x 11		2000				Yes	May-02	Mottle is image quality artifact	Xerox Digital Color Xpressions+ 28lb
Accent Opaque 70 lb. Text	104	Uncoated	Multiple		5000				Yes	Jul-04	This media may have a mottled appearance due to poor paper formation (image density and gloss).	Xerox Digital Color Xpressions+ 28lb

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Stora Enso 4CC 28 lb.	104	Uncoated	Multiple		5000				Yes	Sep-04		Xerox Digital Color Xpressions+ 28lb
Hammermill Color Copy Photo White 28 lb. Bond	105	Uncoated	Multiple		5000				Yes	Jun-04		Xerox Digital Color Xpressions+ 28lb
Classic Laid Text 75 lb Cl. Nat White	110	Uncoated	12 x18		60				Yes	May-06		Xerox Digital Color Xpressions+ 32lb
Accent Opaque 80# Text	118	Uncoated	17 x 11		2000				Yes	May-02	Mottle is image quality artifact	Xerox Digital Color Xpressions+ 32lb
Accent Opaque 80 lb. Text	118	Uncoated	Multiple		5000				Yes	Jul-02	This media may have a mottled appearance due to poor paper formation (image density and gloss).	Xerox Digital Color Xpressions+ 32lb
Cougar Opaque 80 lb. Text	120	Uncoated	8.5 x 17		1000				Yes	Jan-06		Xerox Digital Color Xpressions+ 32lb
Cougar Opaque 80 lb. Text	120	Uncoated	9 x 17.5		1000				Yes	Jan-06		Xerox Digital Color Xpressions+ 32lb
Mohawk Navajo Brilliant White 32 lb. Bond	120	Uncoated	Multiple		5000				Yes	Sep-02		Xerox Digital Color Xpressions+ 32lb
Mohawk Satin 2.0 Radiant White 32 lb. Bond	120	Uncoated	Multiple		5000				Yes	Sep-02		Xerox Digital Color Xpressions+ 32lb
32 lb. Perfect Cut Microprint Laser 20 hole drilled	120	Uncoated	8.5 x 11		2000				Yes	May-06		Xerox Digital Color Xpressions+ 32lb
Wausau Exact Opaque 80 lb. Text	120	Uncoated	Multiple		5000				Yes	Mar-03	This media may have a mottled appearance due to poor paper formation (image density and gloss).	Xerox Digital Color Xpressions+ 32lb
French Parchtone, Aged 60# text	130	Uncoated	14.33 x 20.5		350				Yes	Jan-06		Xerox Digital Color Xpressions+ 32lb
Wausau 90 lb. Index	163	Uncoated	Multiple		5000				Yes	Jan-03	This media may have a mottled appearance due to poor paper formation (image density and gloss).	Xerox Index 90lb
Accent Opaque Super Smooth 65 lb. Cover	176	Uncoated	Multiple		5000				Yes	Jan-03		Xerox Digital Color Xpressions 98 65lb Cover
Sappi 65 lb Cover	176	Uncoated	18 x 12		500				Yes	Apr-05	This media may have a mottled appearance due to poor paper formation (image density and gloss). Poor toner adhesion	Xerox Digital Color Xpressions 98 65lb Cover
Weyerhaeuser Cougar 65 lb. Cover	176	Uncoated	Multiple		5000				Yes	Nov-02	This media may have a mottled appearance due to poor paper formation (image density and gloss).	Xerox Digital Color Xpressions 98 65lb Cover
Weyerhaeuser Cougar 65 lb. Opaque Self Mailer	176	Uncoated	20 x 14		500				Yes	Nov-02	This media may have a mottled appearance due to poor paper formation (image density and gloss). Image degradation across score and/or perf.	Xerox All In One Mailer or Xerox Self Mailer

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Product Description	Weight g/m <sup>2</sup>	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
<b>Classic Columns Cover 80 lb Indigo Blue</b>	180	Uncoated	12 x18		60				Yes	May-06		N/A
<b>Springhill Index 110 lb.</b>	200	Uncoated	Multiple		5000				Yes	Jun-04	This media may have a mottled appearance due to poor paper formation (image density and gloss).	Xerox Index 90lb
<b>Mohawk Superfine 80 lb. Cover</b>	216	Uncoated	Multiple		5000				Yes	Sep-04		Xerox Digital Color Xpressions 98 80lb
<b>Neenah Classic Linen Solar White 80 lb. Cover</b>	216	Uncoated	Multiple		5000				Yes	Jun-04	This media may have a mottled appearance due to poor paper formation (image density and gloss).	Xerox Digital Color Xpressions 98 80lb
<b>Sappi 80 lb Cover</b>	216	Uncoated	18 x 12		500				Yes	Apr-05	This media may have a mottled appearance due to poor paper formation (image density and gloss). Poor toner adhesion	Xerox Digital Color Xpressions 98 80lb
<b>Weyerhaeuser Cougar 80 lb. Cover</b>	216	Uncoated	Multiple		5000 500				Yes	Jul-04 Oct-05	This media may have a mottled appearance due to poor paper formation (image density and gloss). Margin/ toner adhesion	Xerox Digital Color Xpressions+ 80lb
<b>Glatfelter</b>	220	Uncoated	18 x 12	book covers	5000				Yes	Jul-05	This media may have a mottled appearance due to poor paper formation (image density and gloss). Poor toner adhesion	Xerox Digital Color Xpressions+ 80lb
<b>Centura Matte 12 pt.</b>	240	Uncoated	8.5x11		1000				Yes	Oct-03	Visible Paper dust	N/A
<b>Crane Crest Grey Wove</b>	243	Uncoated	8.5 x 11		48				Yes	Feb-06		N/A
<b>Mohawk Superfine 100 lb. Cover</b>	270	Uncoated	Multiple		5000				Yes	Jun-04		Xerox Digital Color Xpressions 98 100lb
<b>110 lb Mohawk Superfine Cover</b>	300	Uncoated	11x17		60				Yes	May-06		Xerox Digital Color Xpressions 98 100lb
<b>Mohawk Superfine Cover 260 lb Smooth Ultra White</b>	300	Uncoated	12 x18		60				Yes	May-06	stacking	Xerox Digital Color Xpressions 98 100lb
<b>Mohawk Superfine Cream 130 lb DT Smooth White</b>	300	Uncoated	12 x18		60				Yes	May-06		Xerox Digital Color Xpressions 98 100lb
<b>Stardream Jupiter</b>	300	Uncoated	8.5 x 11		48				Yes	Feb-06		Xerox Digital Color Xpressions 98 100lb
<b>Fox River Star White 110 lb. Uncoated Cover</b>	316	Uncoated	Multiple		5000				Yes	Apr-04	This media may have a mottled appearance due to poor paper formation (image density and gloss). In the stock library, program this media as the highest weight in the specification range.	Xerox Digital Color Xpressions 98 100lb
<b>Neenah Classic Crest 110 lb. Cover</b>	316	Uncoated	Multiple		5000				Yes	Apr-04	In the stock library, program this media as the highest weight in the specification range. It is recommended that this media be run to stacker top tray. POTENTIAL SERVICE RISK.	Xerox Digital Color Xpressions 98 100lb
<b>Mohawk Superfine 130 lb. Cover</b>	350	Uncoated	Multiple		5000				Yes	Apr-04	In the stock library, program this media as the highest weight in the specification range. It is recommended that this media be run to stacker top tray.	N/A
<b>Neenah Classic Crest 130 lb. Cover</b>	350	Uncoated	Multiple		5000				Yes	Apr-04	In the stock library, program this media as the highest weight in the specification range. It is recommended that this media be run to stacker top tray. POTENTIAL SERVICE RISK.	N/A

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Product Description	Weight g/m <sup>2</sup>	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
<b>Coated 1 side</b>												
Carolina 8 pt	180	Coated 1 side	11 x 17		750				Yes	Jun-02	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Supreme Gloss 8pt
Domtar Cornwall 8pt	180	Coated 1 side - High Gloss	Multiple		5000				Yes	Mar-04	Image degradation may be present on uncoated side (side 2).	Xerox Digital Color Supreme Gloss 8pt
Smart Paper Kromekote Laser High Gloss 8 pt.	183	Coated 1 side - High Gloss	Multiple		5000				Yes	Jun-04		Xerox Digital Color Supreme Gloss 8pt
Carolina 10 pt	197	Coated 1 side - Gloss	11x17		770				Yes	Jun-02, Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Supreme Gloss 10pt
Smart Paper Kromekote 10 pt.	210	Coated 1 side - Gloss	Multiple		5000				Yes	Sep-04		Xerox Digital Color Supreme Gloss 10pt
Astrosilver 81 lb Cover	216	Coated 1 side - Gloss	17 x 11		500				Yes	Apr-05	Mottle is the image quality artifact. EIP Mode may be needed for acceptable image permanence.	Xerox Digital Color Supreme Gloss 10pt
Centura Matte 10pt	220	Coated 1 side	8.5 x 11.25		500				Yes	Mar-04	Excessive dust or contamination was observed in the machine after a short run. Evaluation based on low run volume	Xerox Digital Color Supreme Gloss 10pt
Domtar Cornwall 10pt	220	Coated 1 side - High Gloss	Multiple		5000				Yes	Dec-04	This media is adversely reactive in dry environments. Image degradation may be present on uncoated side. EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Supreme Gloss 10pt
Smart Paper Kromekote Laser High Gloss 10 pt.	220	Coated 1 side - High Gloss	Multiple		5000				Yes	Jan-04		Xerox Digital Color Supreme Gloss 10pt
Smart Paper Kromekote Laser High Gloss 12 pt.	220	Coated 1 side - High Gloss	Multiple		5000				Yes	Jun-04		Xerox Digital Color Supreme Gloss 12pt
Smart Paper Kromekote Plus 10 pt.	220	Coated 1 side - Gloss	Multiple		5000				Yes	Jun-04		Xerox Digital Color Supreme Gloss 12pt
Carolina 12 pt	240	Coated 1 side	11 x 17		750				Yes	Mar-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Supreme Gloss 12pt
Centura Matte 12 pt	240	Coated 1 side	8.5 x 11.25		1000				Yes	Mar-04	Excessive dust or contamination was observed in the machine after a short run. Evaluation based on low run volume	Xerox Digital Color Supreme Gloss 12pt
16 pt Westvaco 182 lb Printkote	300	C1S	15.5 x 9.125		54				Yes	Apr-06		Xerox Digital Color Supreme Gloss 12pt

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Product Description	Weight g/m <sup>2</sup>	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
<b>Coated 2 side Matte / Dull</b>												
<b>New Page New Era Matte Plus</b>	67	Coated 2 Side Matte	9"x11" Grain Long, 11"x13" Grain Long	iGen3 Teacher's Edition Book Publisher	85K				Yes	Feb-06	Requires installation of the Teacher's Edition Book Publisher Kit. Restricted environmental zone requirements, Short Edge Feed Only, TEBP Feather Mode Enabled <b>Either DocuSheeter iG, or Cut Sheet Input</b> Recommended Set Points: Side 1 and Side 2 Detack Current: -40 Side 1: Transfer A:130, Transfer B:130 Side 2: Transfer A:150, Transfer B:150 Side 1 and Side 2 Transfer C:0 Side 1 and Side 2 Pretransfer A: 300 Side 1 and Side 2 Pretransfer B: 0 Side 1 and Side 2 Pretransfer C: 0 Side 1 and Side 2 Pretransfer D: 0	
<b>New Page Vison Plus Velvet</b>	67	Coated 2 Side Matte	9x11 Grain Long, 11x13 Grain Long	iGen3 Teacher's Edition Book Publisher	30K				Yes	Feb-06	Requires installation of the Teacher's Edition Book Publisher Kit. Restricted environmental zone requirements, Short Edge Feed Only, TEBP Feather Mode Enabled <b>Either DocuSheeter iG, or Cut Sheet Input</b> Recommended Set Points: Side 1 and Side 2 Detack Current: -40 Side 1: Transfer A:130, Transfer B:130 Side 2: Transfer A:150, Transfer B:150 Side 1 and Side 2 Transfer C:0 Side 1 and Side 2 Pretransfer A: 300 Side 1 and Side 2 Pretransfer B: 0 Side 1 and Side 2 Pretransfer C: 0 Side 1 and Side 2 Pretransfer D: 0	
<b>StoraEnso Orion Matte</b>	67	Coated 2 Side Matte	9x11 Grain Long, 11x13 Grain Long	iGen3 Teacher's Edition Book Publisher	56K				Yes	Feb-06	Requires installation of the Teacher's Edition Book Publisher Kit. Restricted environmental zone requirements, Short Edge Feed Only, TEBP Feather Mode Enabled <b>Either DocuSheeter iG, or Cut Sheet Input</b> Recommended Set Points: Side 1 and Side 2 Detack Current: -40 Side 1: Transfer A:130, Transfer B:130 Side 2: Transfer A:150, Transfer B:150 Side 1 and Side 2 Transfer C:0 Side 1 and Side 2 Pretransfer A: 300 Side 1 and Side 2 Pretransfer B: 0 Side 1 and Side 2 Pretransfer C: 0 Side 1 and Side 2 Pretransfer D: 0	
<b>Appleton Book</b>	67	Coated 2 Side Matte	9x11 Grain Long, 11x13 Grain Long	iGen3 Teacher's Edition Book Publisher	22K				Yes	Feb-06	Requires installation of the Teacher's Edition Book Publisher Kit. Restricted environmental zone requirements, Short Edge Feed Only, TEBP Feather Mode Enabled <b>Either DocuSheeter iG, or Cut Sheet Input</b> Recommended Set Points: Side 1 and Side 2 Detack Current: -40 Side 1: Transfer A:130, Transfer B:130 Side 2: Transfer A:150, Transfer B:150 Side 1 and Side 2 Transfer C:0 Side 1 and Side 2 Pretransfer A: 300 Side 1 and Side 2 Pretransfer B: 0 Side 1 and Side 2 Pretransfer C: 0 Side 1 and Side 2 Pretransfer D: 0	
<b>New Page Publishers Thin</b>	67	Coated 2 Side Matte	9x11 Grain Long, 11x13 Grain Long	iGen3 Teacher's Edition Book Publisher			Not Recommended			Feb-06		
<b>Sappi Somerset</b>	67	Coated 2 Side Matte	9x11 Grain Long, 11x13 Grain Long	iGen3 Teacher's Edition Book Publisher			Not Recommended			Feb-06		
<b>Appleton Utopia Matte 50lb. Text</b>	74	Coated 2 side					Not Recommended				Multiple jams	N/A
<b>Stora Enso North America Fortune Matte 60 lb Offset</b>	90	Coated 2 side - Matte - Smooth	Multiple		5000 600				Yes	Mar-04 Oct-05	EIP mode may be needed for acceptable image permanence.	Xerox Digital Color Elite Silk 80 lb Text

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Product Description	Weight g/m <sup>2</sup>	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
<b>Centura Matte 70 lb Matte Text</b>	104	Coated 2 side - Dull	11 x 17		400				Yes	Mar-04	Excessive dust or contamination was observed in the machine after a short run. Evaluation based on low run volume	Xerox Digital Color Elite Silk 80 lb Text
<b>Sterling Ultra Matte 70 lb. Text</b>	104	Coated 2 Side - Matte	11x17						Yes	Oct-04	Mottle is image quality artifact	Xerox Digital Color Elite Silk 80 lb Text
<b>Productolith Dull 70 lb Text</b>	105	Coated 2 side - Dull	18 x 12		2000				Yes	Sep-03	Manufacturer has changed formulation since product passed. EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Elite Silk 80 lb Text
<b>Opus 80# Text Dull</b>	118	Coated 2 side - Dull	18 x 12		500				Yes	Apr-05	Wrinkling was evident during run.	Xerox Digital Color Elite Silk 80 lb Text
<b>Productolith Dull 80lb. Text</b>	118	Coated 2 side - Dull-Smooth	11.5x17.5, 18 x 12		2500				Yes	Sep 03, Aug-04	Manufacturer has changed formulation since product passed. EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Elite Silk 80 lb Text
<b>Sterling Ultra 80 lb. Matte Text</b>	118	Coated 2 side - Dull-Smooth	12 x 18		2000				Yes	Apr-05	Mottle is Image Quality artifact	Xerox Digital Color Elite Silk 80 lb Text
<b>Opus 100# Text Dull</b>	148	Coated 2 Side Matte	18 x 12		500				Yes	Apr-05	Marginally acceptable image permanence.	Xerox Digital Color Elite Silk 100lb Text
<b>Productolith Dull 100 lb. Text</b>	148	Coated 2 side - Dull	18 x 12		2000				Yes	Sep-03	Manufacturer has changed formulation since product passed. EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Elite Silk 100lb Text
<b>Fortune Matte 7 pt</b>	155	C2S	14x17		610				Yes	May-06		Xerox Digital Color Elite Silk 100lb Text
<b>Sterling Ultra Matte 110 lb Text</b>	163	Coated 2 Side Matte	14x20						Yes	Oct-04	Mottle is image quality artifact	Xerox Digital Color Elite Silk 100lb Text
<b>Mohawk 50/10 Plus Bright White Matte 80 lb. Cover</b>	216	Coated 2 side - Matte - Smooth	Multiple		5000				Yes	Apr-04		Xerox Digital Color Elite Silk 80lb Cover
<b>Opus 80 lb Cover Dull</b>	216	Coated 2 side - Matte - Smooth	18 x 12		500				Yes	Apr-05	Mottle is image quality artifact	Xerox Digital Color Elite Silk 80lb Cover
<b>Productolith Dull 80 lb. Cover</b>	216	Coated 2 side - Dull - Smooth	18x12		5000				Yes	Sep-03, Aug-04	Manufacturer has changed formulation since product passed. EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Elite Silk 80lb Cover
<b>Sterling Ultra Matte 80 lb. Cover</b>	216	Coated 2 side - Dull - Smooth	18x12		2000				Yes	Apr-05	Mottle is Image Quality artifact	Xerox Digital Color Elite Silk 80lb Cover
<b>Centura 80 lb Matte Cover</b>	220	Coated 2 side - Dull	8.5 x 11.25		1000				Yes	Mar-04		Xerox Digital Color Elite Silk 80lb Cover

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Opus 100# Cover Dull	270	Coated 2 side -Matte-Smooth	18 x 12		500				Yes	Apr-05	Mottle is Image Quality artifact. EIP mode may be needed for acceptable image permanence.	Xerox Digital Color Elite Silk 100lb Cover
Productolith Dull 100 lb Cover	270	Coated 2 side - Dull	18 x 12		2000				Yes	Sep-03	Manufacturer has changed formulation since product passed. EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK.	Xerox Digital Color Elite Silk 100lb Cover
Stora Enso North America Centura Dull 130 lb Cover	350	Coated 2 side - Matte - Smooth	Multiple		5000				Yes	Apr-04	In the stock library, program this media as the highest weight in the specification range. It is recommended that this media be run to stacker top tray.	N/A
<b>Coated 2 side Silk/ Satin</b>												
Voltage 80 lb Silk Text	115	Silk	8.5x11 & 11x17		500				Yes	Jun-04	Image mottle is image quality artifact.	Xerox Digital Color Elite Silk 80 lb Text
Gusto Satin 80 lbText	118	Coated 2 side - Satin-Smooth	12x18		500	Not Recommended			No	Aug-04	Fuser Roll Contamination	Xerox Digital Color Elite Silk 80 lb Text
Hanno 80 lb Silk Text	118	Silk	8.5x11 & 11x17		500				Yes	Jun-04	Wrinkled during run POTENTIAL SERVICE RISK.	Xerox Digital Color Elite Silk 80 lb Text
Potlatch McCoy Silk 80 lb. Text	118	Coated 2 side - Semi-Gloss- Smooth	Multiple		5000				Yes	Jul-04		Xerox Digital Color Elite Silk 80 lb Text
Voltage Satin 90 lb Text	130	Coated 2 side - Satin-Smooth				Not Recommended					Fuser Roll Contamination	Xerox Digital Color Elite Silk 80 lb Text
Corniche Velvet 100 lb. Text	148	Coated 2 side - Semi-Gloss- Smooth	Multiple		5000				Yes	Dec-04		Xerox Digital Color Elite Silk 100lb Text
Gusto Satin 100 lb Text	148	Coated 2 side				Not Recommended					Fuser Roll Contamination	Xerox Digital Color Elite Silk 100lb Text
Hanno 100 lb Silk Text	148	Silk	8.5x11 & 11x17		500				Yes	Jun-04	Multifeeds may be attributable to poor cut quality	Xerox Digital Color Elite Silk 100lb Text
Potlatch McCoy Silk 100 lb. Text	148	Coated 2 side - Semi-Gloss- Smooth	Multiple		5000				Yes	Jul-04		Xerox Digital Color Elite Silk 100lb Text
Voltage 100 lb Silk Text	150	Silk	8.5x11 & 11x17		500				Yes	Jun-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle is image quality artifact	Xerox Digital Color Elite Silk 100lb Text
Voltage 80 lb Silk Cover	210	Silk	8.5x11 & 11x17		500				Yes	Jun-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK	Xerox Digital Color Elite Silk 80lb Cover

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<b>Hanno 80 lb Silk Cover</b>	216	Silk	8.5x11 & 11x17		500				Yes	Jun-04		Xerox Digital Color Elite Silk 80lb Cover
<b>Zanders MegaDull 80 lb. Cover</b>	216	Coated 2 side - Satin-Smooth							Yes	Oct-04		Xerox Digital Color Elite Silk 80lb Cover
<b>Centura Matte 10 pt</b>	220	Coated 2 side - Dull	8.5 x 11.25	Perf	500				No	Mar-04	Only tested in Simplex mode, Excessive dust or contamination was observed in the machine after a short run, Evaluation based on low run volume	Xerox Digital Color Elite Silk 80lb Cover
<b>Voltage 95 lb Silk Cover</b>	260	Coated 2 side - Satin-Smooth	8.5x11 & 11x17		500	Not Recommended			Yes	Jun-04	Image mottle was image quality artifact. Fuser Roll Contamination	Xerox Digital Color Elite Silk 100lb Cover
<b>Hanno 100 lb Silk Cover</b>	270	Silk	8.5x11 & 11x17		500				Yes	Jun-04	Image mottle was image quality artifact	Xerox Digital Color Elite Silk 100lb Cover
<b>Potlatch McCoy Silk 100 lb. Cover</b>	270	Coated 2 side - Semi-Gloss- Smooth	Multiple		5000				Yes	Jul-04		Xerox Digital Color Elite Silk 100lb Cover
<b>Appleton Utopia Premium Blue White Silk Coated Cover 130 lb.</b>	350	Coated 2 side - Semi-Gloss- Smooth	Multiple		5000				Yes	Apr-04	In the stock library, program this media as the highest weight in the specification range. It is recommended that this media be run to stacker top tray.	N/A
<b>Stora Enso North America Centura Silk 130 lb. Cover</b>	350	Coated 2 side - Satin-Smooth	Multiple		5000				Yes	Apr-04	In the stock library, program this media as the highest weight in the specification range. It is recommended that this media be run to stacker top tray.	N/A
<b>Coated 2 side Gloss</b>												
<b>Saber Gloss 50# Text</b>	75	C2S	12x18		1200				Yes	Jan-06	stacking issues	N/A
<b>Sappi Somerset Gloss 60 lb. Offset</b>	90	Coated 2 side - Gloss - Smooth	Multiple		5000				Yes	Apr-04		Xerox Digital Color Elite Gloss 80lb Text
<b>Sterling Gloss 60 lb. Text</b>	90	Coated 2 side - Gloss	12x18		3000				Yes	Feb-05	Poor Second side Adhesion Possible fuser roll contamination Wrinkling of sheets seen.	N/A
<b>Anthem Gloss 70 lb. Text</b>	104	C2S	12 x 18.125		3000				Yes	Feb-06		Xerox Digital Color Elite Gloss 80lb Text
<b>Luna Gloss 70 lb</b>	104	Coated 2 side - Gloss	11 x 17		1000				Yes	Aug-04		Xerox Digital Color Elite Gloss 80lb Text
<b>Sterling Gloss 70 lb. Text</b>	104	Coated 2 side - Gloss	14.33x20.5		1000				Yes	Nov-04	Poor Second side Adhesion Slight mottle EIP mode may be needed for acceptable image permanence	Xerox Digital Color Elite Gloss 80lb Text
<b>Voltage 80 lb Gloss Text</b>	115	Gloss	8.5x11 & 11x17		500				Yes	Jun-04	Image mottle was image quality artifact.	Xerox Digital Color Elite Gloss 80lb Text

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<b>Anthem Gloss 80# Text</b>	118	Coated 2 side - Gloss	12x18		2000				Yes	Mar-04 Aug -05	Image mottle was image quality artifact EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 80lb Text
<b>Camelot 80 lb Gloss Text</b>	118	Coated 2 side - Gloss	12.5x19		1000				Yes	Nov-05	Deletions and wrinkles were evident on the prints generated	Xerox Digital Color Elite Gloss 80lb Text
<b>Corniche Gloss 80 lb Text</b>	118	Coated 2 Side Gloss	14.3x19			Not Recommended			Yes	Oct-03	Multiple jams POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 80lb Text
<b>Gusto 80 lb Gloss Text</b>	118	Coated 2 side - Gloss	14.33x19.25		2000				Yes	Apr-04	POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 80lb Text
<b>Hanno 80 lb Gloss Text</b>	118	Gloss	8.5x11 & 11x17		500				Yes	Jun-04	Multifeeds may be attributable to poor cut quality - media run from another lot ran without jamming	Xerox Digital Color Elite Gloss 80lb Text
<b>Hannoart 80 lb Gloss Text</b>	118	Coated 2 side - Gloss	14.33x19.25		2000				Yes			Xerox Digital Color Elite Gloss 80lb Text
<b>Mac 80 lb Gloss Text</b>	118	Coated 2 side - Gloss	14.33x19.25		2000				Yes			Xerox Digital Color Elite Gloss 80lb Text
<b>Northwest Gloss 80 lb Text</b>	118	Coated 2 side - Gloss	18 x 12		2000				Yes	Aug-02	Mottle is image quality artifact	Xerox Digital Color Elite Gloss 80lb Text
<b>Opus 80# Text Gloss</b>	118	Coated 2 side - Gloss	18 x 12		500				Yes	Apr-05		Xerox Digital Color Elite Gloss 80lb Text
<b>Potlatch McCoy Gloss 80 lb. Text</b>	118	Coated 2 side - Gloss - Smooth	Multiple		5000				Yes	Jul-04		Xerox Digital Color Elite Gloss 80lb Text
<b>Productolith 80 lb Gloss Text</b>	118	Coated 2 side - Gloss	12.375 x 18.125		2000				Yes	Sep-04	POTENTIAL SERVICE RISK Slight mottle EIP mode may be needed for acceptable image permanence.	Xerox Digital Color Elite Gloss 80lb Text
<b>Sappi LustroGloss 80T (Sappi LustroGloss 80 lb. Text)</b>	118	Coated 2 side - Gloss - Smooth	Multiple		5000				Yes	Jan-04		Xerox Digital Color Elite Gloss 80lb Text
<b>Sterling Ultra 80 lb. Gloss Text</b>	118	Coated 2 side - Gloss	12 x 18		2000				Yes	Apr-05	Mottle is image quality artifact	Xerox Digital Color Elite Gloss 80lb Text
<b>Asia Pulp &amp; Paper 80 lb Text</b>	120	Coated 2 side - Gloss	18 x 12		1300				Yes	Jun-05	Mottle is image quality artifact.	Xerox Digital Color Elite Gloss 80lb Text
<b>Esse Pearlized Silver 80# Text</b>	120	C2S	12x18		100				Yes	Feb-06		Xerox Digital Color Elite Gloss 80lb Text
<b>Spicer Pacesetter 80 lb Gloss Text</b>	120	C2S	11x17		3000				Yes	Jun-06		Xerox Digital Color Elite Gloss 80lb Text

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<b>Anthem Gloss 100 lb Text</b>	148	Coated 2 side - Gloss			1000				Yes	Aug-05	Image mottle was image quality artifact EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 100lb Text
<b>Corniche Gloss 100 lb Text</b>	148	Coated 2 Side Gloss	14.3x19			Not Recommended			Yes	Oct-03	Multiple jams POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 100lb Text
<b>Corniche Gloss 100 lb. Text</b>	148	Coated 2 side - Gloss - Smooth	8.5 x 11 12 x 18		5000				Yes	Dec-04		Xerox Digital Color Elite Gloss 100lb Text
<b>Gusto 100 lb Gloss Text</b>	148	Coated 2 side - Gloss	14.33x19.25		2000				Yes		POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 100lb Text
<b>Hanno 100 lb Gloss Text</b>	148	Coated 2 side - Gloss	8.5x11 & 11x17		500				Yes	Jun-04		Xerox Digital Color Elite Gloss 100lb Text
<b>Mac 100 lb Gloss Text</b>	148	Coated 2 side - Gloss	14.33x19.25		2000				Yes			Xerox Digital Color Elite Gloss 100lb Text
<b>Opus 100 lb Text Gloss</b>	148	Coated 2 side - Gloss	18 x 12		500				Yes	Apr-05	POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 100lb Text
<b>Potlatch McCoy Gloss 100 lb. Text</b>	148	Coated 2 side - Gloss - Smooth	Multiple		5000				Yes	Jul-04		Xerox Digital Color Elite Gloss 100lb Text
<b>Productolith 100 lb Gloss Text</b>	148	Coated 2 side - Gloss	18 x 12		2000				Yes	Sep-03	Manufacturer has changed formulation since product passed EIP mode may be needed for acceptable image permanence POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 100lb Text
<b>Sappi Lustro Gloss 100 lb. Text</b>	148	Coated 2 side - Gloss - Smooth	Multiple		5000				Yes	Jun-04		Xerox Digital Color Elite Gloss 100lb Text
<b>Sterling Ultra 100 lb Text</b>	148	Coated 2 side - Gloss - Smooth	18 x 12		2000				Yes	Apr-05	Mottle is image quality artifact	Xerox Digital Color Elite Gloss 100lb Text
<b>Voltage 100 lb Gloss Text</b>	150	Coated 2 side - Gloss	8.5x11 & 11x17		500				Yes	Jun-04	Mottle is image quality artifact	Xerox Digital Color Elite Gloss 100lb Text
<b>Asia Pulp &amp; Paper 100 lb Text</b>	150	Coated 2 side - Gloss	18 x 12		1150				Yes	Jun-05	Mottle is image quality artifact.	Xerox Digital Color Elite Gloss 100lb Text
<b>Venicelux 10 pt.</b>	210	Coated 2 side - Gloss	19 x 12		5500				Yes	Sep-04	EIP mode may be needed for acceptable image permanence POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 80lb Cover
<b>Voltage 80 lb Gloss Cover</b>	210	Coated 2 Side Gloss	8.5x11 & 11x17		500				Yes	Jun-04	POTENTIAL SERVICE RISK Runnability and image quality were not assessed	Xerox Digital Color Elite Gloss 80lb Cover

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<b>Anthem 80 lb Cover</b>	216	Coated 2 Side Gloss			1000						Image mottle was image quality artifact EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 80lb Cover
<b>Corniche 80 lb Cover</b>	216	Coated 2 side - Gloss	14.3x19			Not Recommended			Yes	Oct-03	Multiple jams	Xerox Digital Color Elite Gloss 80lb Cover
<b>Hanno 80 lb Gloss Cover</b>	216	Gloss	8.5x11 & 11x17		500				Yes	Jun-04		Xerox Digital Color Elite Gloss 80lb Cover
<b>Mead 80 lb. Gloss Cover</b>	216	Coated 2 side - Gloss				Not Recommended					Fuser Roll Contamination	Xerox Digital Color Elite Gloss 80lb Cover
<b>Mead Gloss 80 lb Cover</b>	216	Coated 2 side				Not Recommended					Fuser Roll Contamination	Xerox Digital Color Elite Gloss 80lb Cover
<b>Northwest Gloss 80 lb Cover</b>	216	Coated 2 side - Gloss	18 x 12		2000				Yes	Aug-02	Mottle is image quality artifact	Xerox Digital Color Elite Gloss 80lb Cover
<b>Opus Gloss 80 lb Cover</b>	216	Coated 2 side - Gloss	18 x 12		2000				Yes	Jun-02	Mottle is image quality artifact	Xerox Digital Color Elite Gloss 80lb Cover
<b>Sterling Ultra 80 lb. Cover</b>	216	Coated 2 side - Gloss	18 x 12		2000				Yes	Apr-05		Xerox Digital Color Elite Gloss 80lb Cover
<b>Zanders Mega Gloss 80 lb. Cover</b>	216	Coated 2 side - Gloss - Smooth	Multiple		5000				Yes	Jun-04	Multiple jams	Xerox Digital Color Elite Gloss 80lb Cover
<b>Lustro gloss 80 lb. Cover</b>	220	Coated 2 side - Gloss	18 x 12		5000				Yes	Mar-02	EIP mode may be needed for acceptable image permanence POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 80lb Cover
<b>Esse Pearlized White 84# smooth Cover</b>	230	C2S	12x18		12				Yes	Feb-06		Xerox Digital Color Elite Gloss 80lb Cover
<b>Astralux</b>	240	Coated 2 side - Gloss	12 x 20		1200				Yes	Jul-05	EIP mode may be needed for acceptable image permanence POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 80lb Cover
<b>Carolina 12 pt</b>	240	C2S	12x18		3000				Yes	Jun-06		Xerox Digital Color Elite Gloss 80lb Cover
<b>Carolina 12 pt C2S</b>	240	C2S	13x20		3000				Yes	Apr-06		Xerox Digital Color Elite Gloss 80lb Cover
<b>Mohawk 50/10 Plus Gloss 90 lb Cover</b>	243	Coated 2 side - Gloss	18 x 12		5000				Yes	Mar-04	Excessive dust or contamination was observed in the machine after a short run. Evaluation based on low run volume	Xerox Digital Color Elite Gloss 80lb Cover
<b>Voltage 95 lb Gloss Cover</b>	260	Coated 2 side - Gloss - Smooth	8.5x11 & 11x17		500	Not Recommended			Yes	Jun-04	Edge cut quality was poor – lip indicated dull cutting edge Fuser roll contamination	Xerox Digital Color Elite Gloss 100lb Cover

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Product Description	Weight g/m <sup>2</sup>	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
Appleton Curious Metallic 92 lb Cover	270	Coated 2 side - Gloss - Smooth	13.75 x 18.5	book cover	38				Yes	Jun-05	Mottle is image quality artifact. One print showed wrinkling.	Xerox Digital Color Elite Gloss 100lb Cover
Altima 100 # Cover	270	C2S	12.875 x 20		3000	Not Recommended			Yes	Mar-06	EIP mode may be needed for acceptable image permanence POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 100lb Cover
Hanno 100 lb Gloss Cover	270	Coated 2 side - Gloss - Smooth	8.5x11 & 11x17		500				Yes	Jun-04	Mottle is image quality artifact	Xerox Digital Color Elite Gloss 100lb Cover
Anthem 100 lb Cover	270	Coated 2 side - Gloss - Smooth			1000				Yes	Aug-05	Image mottle was image quality artifact EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 100lb Cover
Mead Gloss 100 lb. Gloss Cover	270	Coated 2 side - Gloss - Smooth				Not Recommended					Fuser Roll Contamination Multiple jams	Xerox Digital Color Elite Gloss 100lb Cover
Potlatch McCoy Gloss 100 lb. Cover	270	Coated 2 side - Gloss - Smooth	Multiple		5000				Yes	Jul-04		Xerox Digital Color Elite Gloss 100lb Cover
Productolith 100 lb Gloss Cover	270	Coated 2 side - Gloss	12.5 x 19		1000				Yes	Sep-04	Poor Second side Adhesion Slight mottle EIP mode may be needed for acceptable image permanence POTENTIAL SERVICE RISK	Xerox Digital Color Elite Gloss 100lb Cover
Sterling Ultra 100 lb Gloss Cover	270	Coated 2 side - Gloss	18 x 12		2000				Yes	Apr-05	Poor Process Black Adhesion Mottle is image quality artifact	Xerox Digital Color Elite Gloss 100lb Cover
Corniche 100 lb Cover	271	Coated 2 side - Gloss	14.3x19			Not Recommended			Yes	Oct-03	Multiple jams	Xerox Digital Color Elite Gloss 100lb Cover
Opus Gloss 100 lb Cover	271	Coated 2 side - Gloss	18 x 12		2000				Yes	Jun-02	Mottle is image quality artifact	Xerox Digital Color Elite Gloss 100lb Cover
Esse Pearlized Silver 105# smooth Cover	280	C2S	12x18		35				Yes	Feb-06		Xerox Digital Color Elite Gloss 100lb Cover
Esse Pearlized Silver Smooth 105#	280	C2S	11 x 17		65				Yes	Feb-06		Xerox Digital Color Elite Gloss 100lb Cover
Stardream Silver 105# Cover	280	C2S	11 x 17		65				Yes	Feb-06		Xerox Digital Color Elite Gloss 100lb Cover
Stardream 105 lb Cover	284	Coated 2 side - Gloss	17 x 11		500	Not Recommended			Yes	Apr-05	Fuser roll contamination	Xerox Digital Color Elite Gloss 100lb Cover
Stora Enso Lumi Art	300	Coated 2 side - Gloss	Multiple		5000	Not Recommended			Yes	May-04	Fuser roll contamination	Xerox Digital Color Elite Gloss 100lb Cover
Tango 14 pt	310	Coated 2 side - Gloss - Smooth	12x18		3000				Yes	Jan-04	Ran at 280gsm EIP mode may be needed for acceptable image permanence POTENTIAL SERVICE RISK Mottle is image quality artifact.	Xerox Digital Color Elite Gloss 100lb Cover

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<b>Synthetic and Specialty</b>												
<b>Gilbert/Gilclear 40 lb</b>	60	Uncoated	8.5 x 11	Translucent	500				No	Jun-03	Simplex only Paper formation leads to image quality artifact.	Xerox Transluents
<b>Tyvek</b>	65	Uncoated - Regular	11x17		100	Not Recommended			No	Jul-04	Runnability was poor with the first sheet jamming and melting in the fuser.	N/A
<b>Tyvek</b>	65	Uncoated - Regular	8.5x11		500	Not Recommended				Mar-04	Multiple double feeds and jams in the fuser and stacker. Excessive curl resulting in dog-earing.	N/A
<b>Tyvek</b>	72	Uncoated - Regular	7.5x8.5		10	Not Recommended				Dec-04	Multiple double feeds and jams in the fuser and stacker. Excessive curl resulting in dog-earing. Excessive post fuser curl leading to scrolling of finished product.	N/A
<b>Yuppo 50 lb.</b>	74	Coated 2 side - Satin	12 x 18	Synthetic	5	Not Recommended			No	Sep-04	The media rolled into a scroll upon exiting the machine in simplex mode. Duplex was not attempted.	N/A
<b>Yuppo 60 lb.</b>	89	Coated 2 side - Satin	12 x 18	Synthetic	5	Not Recommended			No	Sep-04	The media rolled into a scroll upon exiting the machine in simplex mode. Duplex was not attempted.	N/A
<b>Scantron 60 lb.</b>	90	Uncoated - Regular			3000				Yes	Mar-04	Mottle was image quality artifact.	N/A
<b>Gilbert/Gilclear 64 lb</b>	95					Not Recommended					Multiple jams	N/A
<b>Mohawk Irish Linen 70 lb.</b>	104	Uncoated - Rough	8.5 x 11	Textured Linen	8676				Yes	Aug-04	Mottle was image quality artifact.	N/A
<b>MultiColor Antique</b>	104	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Passport Text</b>	104	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	Xerox Digital Color Xpressions + 28lb
<b>Scantron 70 lb.</b>	104	Uncoated - Regular			3000				Yes	Mar-04	Mottle was image quality artifact.	Xerox Digital Color Xpressions + 28lb
<b>Infoseals</b>	105	Uncoated - Regular	8.5x11 & 8.5x14		5000				Yes	Jun-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A
<b>Preprinted Statement</b>	105	Uncoated - Regular		Preprinted shells	3000				Yes	Mar-04	Mottle was image quality artifact.	Xerox Digital Color Xpressions + 28lb

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<b>Constellation Jade Ricco 78 lb. Text</b>	109	Coated two Side - Gloss - Smooth	12.5 x 19		20				Yes	Sep-04	EIP mode may be needed for acceptable image permanence. Mottle was image quality artifact.	Xerox Digital Color Elite Gloss 80lb Text
<b>Gamma Natural Clear 29 lb</b>	110	Coated 2 side - Matte - Regular and also transparency	11x17	Translucent	20				No	Sep-04	Not opaque enough feeder sensor would not see it - did not feed, POTENTIAL SERVICE RISK	N/A
<b>JET2000 Translucent</b>	112	C2S	8.5 x 11		3	Not Recommended				Feb-06	not opaque enough	Xerox Transluents
<b>Permalin Colors Antique (Presidential blue)</b>	118	Uncoated - smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK	N/A
<b>Reich Paper Shine Pearl 80 lb. Text</b>	118	Coated two Side - Satin - Smooth	12.5 x 18		20				Yes	Sep-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK	Xerox Digital Color Elite Silk 80 lb Text
<b>Bright Acrylic Lacquered Silver Transfer 12 pt.</b>	120	Coated 2 Side Gloss Smooth			13	Not Evaluated			No	Jan-05	EIP mode gave acceptable image permanence. Runnability poor 3 jams in 13 sheets. POTENTIAL SERVICE RISK	N/A
<b>Bright Silver Foil</b>	120	C1S - Gloss - Smooth	11 x 17	Labels	700				No	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK	N/A
<b>Gamma Natural Clear 40 lb.</b>	120	C2S - Matte - Regular and also transparency	11x17	Translucent	20				No	Sep-04	Not opaque enough feeder sensor would not see it - did not feed, POTENTIAL SERVICE RISK	N/A
<b>Ecological Fibers Excel (various colors)</b>	133	C2S - Matte - Smooth			52	Not evaluated			No	Mar-05	Poor fusing using EIP mode. Multiple jams.	N/A
<b>Clear Polyester</b>	134	Coated 1 Side Gloss Smooth	12.625 x 14		50	Not Recommended			No	Aug-04	Hand cut to size Would not run - no backing - sensors could not see media	Xerox Printable Polyester Papers
<b>Clear Polypropylene</b>	134	Coated 1 Side Gloss Smooth	12.625 x 14		50	Not Recommended			No	Aug-04	Hand cut to size Would not run - no backing - sensors could not see media	Xerox Printable Polyester Papers
<b>White Polyester</b>	134	Coated 1 Side Gloss Smooth	12.625 x 14		50	Not Recommended			No	Aug-04	Hand cut to size, multiple jams in fuser and top tray, Excessive curl, fuser adjustments were tried POTENTIAL SERVICE RISK	Xerox Printable Polyester Papers
<b>White Polypropylene</b>	134	Coated 1 Side Gloss Smooth	12.625 x 14		50	Not Recommended			No	Aug-04	Hand cut to size, multiple jams in fuser and top tray, Excessive curl, fuser adjustments were tried POTENTIAL SERVICE RISK	Xerox NeverTear
<b>Sterling Ultra label Plus (White)</b>	145	Coated 1 Side Gloss	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle is image quality artifact.	Xerox Digital Color Xpressions Matte Labels
<b>Scantron 100 lb</b>	148	Uncoated - Regular			3000				Yes	Mar-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle is image quality artifact.	N/A

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<b>Arrestox 1500 White Linen</b>	160	Coated 1 Side – Matte - Rough	11x17	Linen	20				Yes	Sep-04	Ran duplex okay after first jam – some dog-earring of corners - image quality Overdrive mode might help fill on more textured side – image permanence borderline POTENTIAL SERVICE RISK	N/A
<b>Skivertex 6502 Gold Diago</b>	160	Coated 1 Side – Matte - Rough	11 x 17		20				No	Sep-04	Ran simplex only with shiny side up (printed) – toner adhesion poor POTENTIAL SERVICE RISK	N/A
<b>1500 White Linen</b>	160	Coated 1 Side – Matte - Rough	13.25 x 20.5	Linen	20				Yes	Sep-04	Paper came in 13.25 x 21 had to be cut to 20.5 – ran duplex with some curl of corners	Xerox Textured Papers
<b>60 lb. C&amp;P, MacTac, Opaque</b>	162	Coated 1 Side - Gloss	11x17	Translucent	20				No	Sep-04	Ran simplex, Note:MacTac labels have been seen to have adhesive ooze issues that contaminated the machine – this short run would not necessarily show this issue	N/A
<b>Label Blank</b>	174	Uncoated	8.5 x 11	Labels	2000				No	Oct-03	Simplex only, Set image quality at 150, Mottle is image quality artifact	Xerox Digital Color Xpressions Matte Labels
<b>Label Blank</b>	174	Uncoated	8.5x11	Labels					No	Oct-03	Transfer settings default and 150	Xerox Digital Color Xpressions Matte Labels
<b>Arrestox 19990 (Black)</b>	176	Coated 1 Side – Matte - Rough	11x17	Linen	20				No	Sep-04	Simplex only, single sheet feed (jam on second sheet)	N/A
<b>Arrestox 31000 (Khaki)</b>	176	Coated 1 Side – Matte - Rough	11x17	Linen	20				Yes	Sep-04 Nov-04	Ran duplex with no jams – Transfer Overdrive mode might help fill on more textured side – image permanence borderline, POTENTIAL SERVICE RISK EIP gave marginally better toner adhesion Transfer Overdrive gave acceptable image quality.	N/A
<b>Arrestox 4850 (Navy)</b>	176	Coated 1 Side – Matte - Rough	11x17	Linen	20				Yes	Sep-04	Ran duplex okay after first jam – Transfer Overdrive mode might help fill on more textured side – image permanence borderline, POTENTIAL SERVICE RISK	N/A
<b>Arrestox 59000 (Hunter)</b>	176	Coated 1 Side – Matte - Rough	11x17	Linen	20				Yes	Sep-04	Ran duplex with no jams – Transfer Overdrive mode might help fill on more textured side – image permanence borderline, POTENTIAL SERVICE RISK	N/A
<b>Arrestox 67000 (Scarlet)</b>	176	Coated 1 Side – Matte - Rough	11x17	Linen	20				Yes	Sep-04	Ran duplex with no jams – Transfer Overdrive mode might help fill on more textured side – image permanence borderline, POTENTIAL SERVICE RISK	N/A
<b>Arrestox 68000 (Mahogany)</b>	176	Coated 1 Side – Matte - Rough	11x17	Linen	20				Yes	Sep-04	Ran duplex with no jams – Transfer Overdrive mode might help fill on more textured side – image permanence borderline, POTENTIAL SERVICE RISK	N/A
<b>Astrobright Cover (Gamma Green)</b>	176	Uncoated - smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Astrobright Cover (Lunar Blue)</b>	176	Uncoated - smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Astrobright Cover (Solar Yellow)</b>	176	Uncoated - smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A

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<b>Fraser Brights Vellum Cover (Cobalt)</b>	176	Uncoated - smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Fraser Brights Vellum Cover (Orange) [entered as red]</b>	176	Uncoated - smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Fraser Brights Vellum Cover (Red)</b>	176	Uncoated - smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Parchtone Cover (Aged) [entered as Buff]</b>	176	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Parchtone Cover (Relic Gold)</b>	176	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Parchtone Cover (sky)</b>	176	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Quality Cover Antique (Black)</b>	176	Uncoated - smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact. Multiple jams.	N/A
<b>Springhill 80 lb. Bristol Vellum</b>	176	Uncoated - Regular									This media may have a mottled appearance due to poor paper formation (image density and gloss)	Xerox Digital Color Xpressions 98 65lb Cover
<b>Sundance Felt Cover (Bright White)</b>	176	Uncoated Rough	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Sundance Felt Cover (Navajo White)</b>	176	Uncoated Rough	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Tag Stock</b>	176	Uncoated - Regular	9.5x11		2000				Yes	Jun-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	Xerox Index 90lb
<b>Tomahawk Cover (Sage)</b>	176	Uncoated rough	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Tomahawk Cover (Tan)</b>	176	Uncoated Rough	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
<b>Scantron 120 lb</b>	180	Uncoated - Regular			3000				Yes	Mar-04	Mottle was image quality artifact.	N/A
<b>Kivar 9 KK 11515</b>	185	Coated 1 Side Gloss	11x17		20				Yes	Aug-04 Nov-04	EIP mode contaminated the fuser roll. POTENTIAL SERVICE RISK Mottle was image quality artifact	Xerox Digital Color Supreme Gloss 8pt



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Constellation Jade Ricco 80 lb. Cover	216	Coated two Side - Gloss - Smooth	12.5 x 19		20				Yes	Sep-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	Xerox Digital Color Elite Gloss 80lb Cover
Evergreen Vellum Cover	216	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
Glatfelter Endleaf	216	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact	N/A
Kromekote for Indigo 10 pt	216	Coated 2 Side - Matte		Indigo Paper	130				Yes	May-04	difficult to assess as the perception method is pressure sensitive and toner/paper/coating interface adhesion appeared to be entering into the evaluation, POTENTIAL SERVICE RISK	Xerox Digital Color Supreme Gloss 10pt
Mohawk Irish Linen 80 lb.	216	Uncoated - Rough	8.5 x 11	Textured Linen	2676				Yes	Aug-04	Simplex and Duplex Mottle was image quality artifact.	Xerox Textured Papers
Nekoosha Solutions Cover	216	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	Xerox Digital Color Xpression + 80lb Cover
Sapphire-treated Carnival Vellum Cover 80 lb	216	Uncoated - Regular		Indigo Paper	130				Yes	May-04		N/A
Sterling Ultra Gloss 10 pt Cast-Coated	216	C1S High Gloss Smooth	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	Xerox Digital Color Supreme Gloss 10pt
Sundance Smooth Cover (Smoke)	216	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A
Uncoated Endleaf	216	Uncoated	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A
PVC	220	C2S	12x18		20				Yes	Apr-06		Xerox Printable Polyester Papers
Yuppo	232	Coated 2 side Gloss	8.5x11		100	Not Recommended			No	Oct-05	Poor Transfer. Poor Toner Adhesion. Stactic may interfere with running and stacking. POTENTIAL SERVICE RISK	N/A
Curious Iridescent Cover (Cryogen White)	240	Coated 2 side Gloss	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	Xerox Digital Color Elite Gloss 80lb Cover
Curious Iridescent Cover (Morphing Mauve)	240	Coated 2 side Gloss	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	Xerox Digital Color Elite Gloss 80lb Cover
Curious Iridescent Cover (Plasma)	240	Coated 2 side Gloss	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	Xerox Digital Color Elite Gloss 80lb Cover

**iGen3 90/100/110 Digital Production Press Non-Xerox Tested Media List - North America 11/30/06**

The Non-Xerox Tested Media List contains non-Xerox branded paper and specialty media. Xerox has tested many media products on the Xerox iGen3 90/100/110 Digital Production Press and based on such testing have published this list of tested media products which may or may not, at the time of and based upon such testing, meet Xerox performance criteria. No subsequent testing has been done and therefore no determination can be made as to whether or not such products would currently fail or pass Xerox performance criteria.

**Green** - Good test results, purchase a small quantity to insure expectations are met.  
**Yellow** - Customer should validate the limitations are acceptable for their application. Potential for increased service.  
**Not Recommended**

Xerox makes no guarantees or warranties, either expressed or implied, concerning the performance, use, consistency 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 that expectations are met. For guaranteed best performance, use digitally optimized paper and specialty media from Xerox Supplies.

Product Description	Weight g/m <sup>2</sup>	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
Curious Iridescent Cover (Virtual Pearl)	240	Coated 2 side Gloss	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	Xerox Digital Color Elite Gloss 80lb Cover
Styrene 12pt	240					Not Recommended					Fuser contamination	Xerox Printable Polyester Papers
Curious Metallic Cover (Anodised)	250	Coated 2 side Matte Regular	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A
Curious Metallic Cover (Galvanised)	250	Coated 2 side Matte Regular	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A
Curious Metallic Cover (Gold leaf)	250	Coated 2 side Matte Regular	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A
Curious Metallic Cover (Lustre)	250	Coated 2 side Matte Regular	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A
Curious Metallic Cover (White Gold)	250	Coated 2 side Matte Regular	11x17		20				Yes	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A
Fasson Crack and Peel Labels	250		11x17	1 up labels	1000				No	Jan-04	Mottle was image quality artifact.	Xerox Digital Color Xpressions Matte Labels
Transilwrap Trans Tear Resistant White Polypropylene Film	250	C2S	19x14		6	Not Recommended			Yes	Mar-06	multifeeds, high static	Xerox Printable Polyester Papers
Transilwrap Transalloy P-260	250	C2S	17x20		15				Yes	Mar-06	static	Xerox Printable Polyester Papers
Excel Silver Matte	257	Coated 1 side - Gloss - Smooth	11 x 17	Labels	700				No	Aug-04	Mottle was image quality artifact. Multiple jams.	Xerox Digital Color Supreme Gloss 12pt
Transalloy P300 Multipolymer Alloy Styrene	258	C2S	14x20		200	Not Recommended			Yes	Mar-06	high static very poor toner adhesion	Xerox Printable Polyester Papers
Styrene 14pt	260					Not Recommended					Fuser contamination	Xerox Printable Polyester Papers
Excel White Matte	268	Coated 1 side - Gloss - Smooth	11 x 17	Labels	700				No	Aug-04	Mottle was image quality artifact.	Xerox Digital Color Supreme Gloss 12pt
Flexmark PM 200 White Matte	268	Coated 1 side - Gloss - Smooth	11 x 17	Labels	700				No	Aug-04	Mottle was image quality artifact.	Xerox Digital Color Supreme Gloss 12pt
Clear Transparency	280	Clear - Smooth	12x18	Transparency	200				Yes	Feb-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK. Mottle was image quality artifact. Multiple jams.	Xerox Production Color Transparency

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Product Description	Weight g/m <sup>2</sup>	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
SBS / Bright Ultracure acrylic lacquered silver transfer metalized	280	Coated 2 Side - Gloss - Smooth			15	Not Evaluated			No	Jan-05	EIP mode gave acceptable image permanence. Runnability poor 3 jams in 15 sheets. POTENTIAL SERVICE RISK	N/A
Velvet Transparency	280	Clear - Smooth	12x18	Transparency	200				Yes	Feb-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact. Multiple jams.	Xerox Production Color Transparency
ELT Vinyl Labels 6 Up	280	Coated 1 Side - Gloss - Smooth							No		This media exceeds the DocuColor iGen3 weight specification upper limit. In the stock library, program this media as the highest weight in the specification range. For uniform image quality, do not image within 5 mm of score. For additional image quality	Xerox Custom Vinyl Label
Reich Paper Shine Pearl 107 lb. Cover	289	Coated 2 Side - Satin - Smooth	12.5 x 18		20				Yes	Sep-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	Xerox Digital Color Elite Silk 100lb Cover
Hop Syn	295	Coated 2 Side - Gloss - Smooth	12.5x19		10	Not Recommended			Yes	Jan-05	Poor Transfer. Poor Toner Adhesion. Static may interfere with running and stacking. POTENTIAL SERVICE RISK	N/A
Gold spiral patterned Foiled Papers	300	Uncoated - Regular	12x18		150				Yes	Jun-04		N/A
High Impact Polystyrene 15 mil	300	Coated 2 Side - Matte - Smooth			20				No	Jan-05	Poor fusing using EIP mode. High static	Xerox Printable Polyester Papers
Holly patterned Foiled Papers	300	Uncoated - Regular	12.4x18.1		100				Yes	Jun-04		N/A
IBL #6003 Bonded Leather, Brown (Rust)	300	Coated 1 side Gloss	11x17	Leather	20	Not Recommended			No	Sep-04	Simplex only, single sheet feed (jam on second sheet) Poor toner adhesion POTENTIAL SERVICE RISK	N/A
Kensington 7252 Cabretta Black Bonded Leather	300	Coated 1 side Gloss	11x17	Leather	20	Not Recommended			No	Sep-04	Simplex only, single sheet feed (jam on second sheet) Poor toner adhesion POTENTIAL SERVICE RISK	N/A
Polyester 14 mil	300	Coated 2 side Gloss	A4		500				No	Apr-05	Simplex only, single sheet feed (jam on second sheet) High Static Mottle is image quality artifact. POTENTIAL SERVICE RISK	Xerox Printable Polyester Papers
10 mil Tekra vinyl	300	C2S	12x18		50				Yes	Jan-06	odor	Xerox Printable Polyester Papers
Tekra TransLite 66000548	300	C2S	14.33 x 22.5		3000				Yes	Mar-06	high static resulting in skew and jams after 100 prints	Xerox Printable Polyester Papers
Koehler synthetic	325	Coated 2 side Gloss	14.33 x 20.5	playing cards	500	Not Recommended			Yes	Jul-05	Poor Toner Adhesion Oil build up on sheets POTENTIAL SERVICE RISK	Xerox Printable Polyester Papers
HoloPrisim			8.5 x 11		10				No	Aug-04	EIP mode may be needed for acceptable image permanence. POTENTIAL SERVICE RISK Mottle was image quality artifact.	N/A