

Xerox iGen3 90/100/110 Digital Production Press Europe Paper and Specialty Media Guide Jan 2008

For your convenience, this guide contains two lists. The Xerox Guaranteed 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, including specific attributes, 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.

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.
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Xerox iGen3 90/100/110 Digital Production Press Europe Guaranteed Media List Jan 2008

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) <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					Grammage Weight (gsm) <small>Weight of the paper in grams per square meter</small>	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	Best Practices for Operation
	Drilled	A4	A3	SRA3	Other Size										
XeroxColourImpress 80 (Xerox Colour Impressions 80 gsm)		003R97661	003R97662			80	Uncoated	N/A	Plain	0	White	91	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+GLD90 (Xerox Colotech + Gold 90 gsm)		003R97988	003R97990	003R97991		90	Uncoated	N/A	Plain	0	White	101	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+GLD904HD (Xerox Colotech + GOLD 90 gsm 4 Holed Drilled)	Yes	003R97989				90	Uncoated	N/A	Plain	0	White	101	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.
XeroxColotech+ 90 (Xerox Colotech + 90 gsm)		003R94641	003R94642	003R95838		90	Uncoated	N/A	Plain	0	White	97	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 904HD (Xerox Colotech + 90 gsm 4 Hole Drilled)	Yes	003R97673				90	Uncoated	N/A	Plain	0	White	97	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss). Stack quality and stack height may be affected due to media structure or high area coverage.
XeroxColourImpress 90 (Xerox Colour Impressions 90 gsm)		003R97663	003R97664	003R97665		90	Uncoated	N/A	Plain	0	White	98	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+GLD100 (Xerox Colotech + GOLD 100 gsm)		003R97993	003R97995	003R97996		100	Uncoated	N/A	Plain	0	White	110	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+GLD1004HD (Xerox Colotech + Gold 100 gsm 4 Hole Drilled)	Yes	003R97954				100	Uncoated	N/A	Plain	0	White	110	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. Stack quality and stack height may be affected due to media structure or high area coverage.
XeroxColotech+ 100 (Xerox Colotech + 100 gsm)		003R94646	003R94647	003R95839	003R94648 (A3+) (305 x 457mm)	100	Uncoated	N/A	Plain	0	White	110	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColotech+ 1004HD (Xerox Colotech + 100 gsm 4 Hole Drilled)	Yes	003R97674				100	Uncoated	N/A	Plain	0	White	110	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColotech+ NW 100 (Xerox Colotech + Natural White 100 gsm)		003R97102	003R97103	003R97275		100	Uncoated	N/A	Plain	0	White	109	Yes	Regular	
XeroxColourImpress 100 (Xerox Colour Impressions 100 gsm)		003R97666	003R97667	003R97668		100	Uncoated	N/A	Plain	0	White	110	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+GLD120 (Xerox Colotech + GOLD 120 gsm)		003R97958	003R97959	003R97960	003R97961 (G3+ Max Size) (364 x 521mm)	120	Uncoated	N/A	Plain	0	White	125	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 120 (Xerox Colotech + 120 gsm)		003R94651	003R94652	003R95840	003R94653 (A3+) (305 x 457mm)	120	Uncoated	N/A	Plain	0	White	129	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColourImpress 120 (Xerox Colour Impressions 120 gsm)		003R98685	003R97669	003R97670		120	Uncoated	N/A	Plain	0	White	125	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+GLD160 (Xerox Colotech + GOLD 160 gsm)		003R97963	003R97964	003R97965		160	Uncoated	N/A	Plain	0	White	158	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColourImpress 160 (Xerox Colour Impressions 160 gsm)		003R98007	003R98008	003R98686		160	Uncoated	N/A	Plain	0	White	170	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 160 (Xerox Colotech + 160 gsm)		003R94656	003R94657	003R94658	003R95841	160	Uncoated	N/A	Plain	0	White	170	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.

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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					Grammage Weight (gsm) <small>Weight of the paper in grams per square meter</small>	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	Best Practices for Operation
	Drilled	A4	A3	SRA3	Other Size										
XeroxColotech+ NW 160 <small>(Xerox Colotech + Natural White 160 gsm)</small>		003R95956	003R95957	003R97276		160	Uncoated	N/A	Plain	0	White	157	Yes	Regular	
XeroxColotech+GLD200 <small>(Xerox Colotech + GOLD 200 gsm)</small>		003R97967	003R97968	003R97969		200	Uncoated	N/A	Plain	0	White	196	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 200 <small>(Xerox Colotech + 200 gsm)</small>		003R94661	003R94662	003R95842	003R94663 <small>(A3+ 305 x 457mm)</small>	200	Uncoated	N/A	Plain	0	White	216	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColotech+ NW 200 <small>(Xerox Colotech + Natural White 200 gsm)</small>		003R95958	003R95959	003R97277		200	Uncoated	N/A	Plain	0	White	207	Yes	Regular	
XeroxColotech+GLD220 <small>(Xerox Colotech + GOLD 220 gsm)</small>		003R97971	003R97972	003R97973		220	Uncoated	N/A	Plain	0	White	215	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 220 <small>(Xerox Colotech + 220 gsm)</small>		003R94668	003R94669	003R95843	003R94670 <small>(A3+ 305 x 457mm)</small>	220	Uncoated	N/A	Plain	0	White	239	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColotech+GLD250 <small>(Xerox Colotech + GOLD 250 gsm)</small>		003R97975	003R97976	003R97977		250	Uncoated	N/A	Plain	0	White	245	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 250 <small>(Xerox Colotech + 250 gsm)</small>		003R94671	003R94672	003R95844	003R94673 <small>(A3+ 305 x 457mm)</small>	250	Uncoated	N/A	Plain	0	White	249	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColourImpress 250 <small>(Xerox Colour Impressions 250 gsm)</small>		003R98687	003R97671	003R97672		250	Uncoated	N/A	Plain	0	White	250	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+GLD280 <small>(Xerox Colotech + GOLD 280 gsm)</small>		003R97979	003R97980	003R97981		280	Uncoated	N/A	Plain	0	White	270	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+ 280 <small>(Xerox Colotech + 280 gsm)</small>		003R97097	003R97098	003R97099	003R97660 <small>(Gen3 Max Size 364 x 521mm)</small>	280	Uncoated	N/A	Plain	0	White	291	Yes	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3.
XeroxColotech+GLD300 <small>(Xerox Colotech + GOLD 300 gsm)</small>		003R97983	003R97984	003R97985	003R97986 <small>(Gen3 Max Size 364 x 521mm)</small>	300	Uncoated	N/A	Plain	0	White	300	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
XeroxColotech+GLD350 <small>(Xerox Colotech + GOLD 350 gsm)</small>				003R98625	003R98626 <small>(Gen3 Max Size 364 x 521mm)</small>	350	Uncoated	N/A	Plain	0	White	350	Yes	Regular	This media may have a mottled appearance due to poor paper formation (image density and gloss).
Coated Two Side C2S															
XeroxColotech+ G 120 <small>(Xerox Colotech + Gloss Coated 120 gsm)</small>		003R97574	003R97575	003R97576		120	Coated Two Sides	Gloss	Plain	0	White	96	Yes	Smooth	
XeroxColotech+ S 120 <small>(Xerox Colotech + Silk Coated 120 gsm)</small>		003R97592	003R97593	003R97594		120	Coated Two Sides	Semi-gloss	Plain	0	White	115	Yes	Smooth	
XeroxColourImpressG120 <small>(Xerox Colour Impressions Gloss 120 gsm)</small>		003R97886		003R97887	003R97888 <small>(Gen3 Max Size 364 x 521mm)</small>	120	Coated Two Sides	Gloss	Plain	0	White	96	Yes	Smooth	
XeroxColotech+ G 140 <small>(Xerox Colotech + Gloss Coated 140 gsm)</small>		003R97577	003R97578	003R97579		140	Coated Two Sides	Gloss	Plain	0	White	118	Yes	Smooth	
XeroxColotech+ S 140 <small>(Xerox Colotech + Silk Coated 140 gsm)</small>		003R97595	003R97596	003R97597		140	Coated Two Sides	Semi-gloss	Plain	0	White	135	Yes	Smooth	

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	Drilled	A4	A3	SRA3	Other Size										
Coated Two Side Heavy C2S															
XeroxColotech+ G 170 (Xerox Colotech + Gloss Coated 170 gsm)		003R97580	003R97581	003R97582		170	Coated Two Sides	Gloss	Plain	0	White	144	Yes	Smooth	
XeroxColotech+ S 170 (Xerox Colotech + Silk Coated 170 gsm)		003R97598	003R97599	003R97600		170	Coated Two Sides	Semi-gloss	Plain	0	White	164	Yes	Smooth	
XeroxColotech+ G 210 (Xerox Colotech + Gloss Coated 210 gsm)		003R97583	003R97584	003R97585	003R11326 (Gen3 Max Size) (364 x 521mm)	210	Coated Two Sides	Gloss	Plain	0	White	181	Yes	Smooth	
XeroxColotech+ S 210 (Xerox Colotech + Silk Coated 210 gsm)		003R97601	003R97602	003R97603	003R11350 (Gen3 Max Size) (364 x 521mm)	210	Coated Two Sides	Semi-gloss	Plain	0	White	203	Yes	Smooth	
XeroxColourImpresG210 (Xerox Colour Impressions Gloss 210 gsm)			003R97889	003R97890	003R97891 (Gen3 Max Size) (364 x 521mm)	210	Coated Two Sides	Gloss	Plain	0	White	183	Yes	Smooth	
XeroxColotech+ G 250 (Xerox Colotech + Gloss Coated 250 gsm)		003R97586	003R97587	003R97588		250	Coated Two Sides	Gloss	Plain	0	White	212	Yes	Smooth	
XeroxColotech+ S 250 (Xerox Colotech + Silk Coated 250 gsm)		003R97604	003R97605	003R97606		250	Coated Two Sides	Semi-gloss	Plain	0	White	242	Yes	Smooth	
XeroxColotech+ G 280 (Xerox Colotech + Gloss Coated 280 gsm)		003R97589	003R97590	003R97591	003R11327 (Gen3 Max Size) (364 x 521mm)	280	Coated Two Sides	Gloss	Plain	0	White	249	Yes	Smooth	
XeroxColotech+ S 280 (Xerox Colotech+ Silk Coated 280 gsm)		003R97607	003R97608	003R97609	003R11351 (Gen3 Max Size) (364 x 521mm)	280	Coated Two Sides	Semi-gloss	Plain	0	White	272	Yes	Smooth	
XeroxColotech+ G 350 (Xerox Colotech + Gloss Coated 350 gsm)				003R98701		350	Coated Two Sides	Gloss	Plain	0	White	309	Yes	Smooth	
XeroxColotech+ S 350 (Xerox Colotech+ Silk Coated 350 gsm)				003R98700		350	Coated Two Sides	Gloss	Plain	0	White	312	Yes	Smooth	
Specialties- Labels															
XeroxLabelHSL 1up (Xerox High Speed Laser Labels 1 up)		003R96169				140	Uncoated	N/A	Plain	0	White	164	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelHSL 8up (Xerox High Speed Laser Labels 8 up)		003R96283				140	Uncoated	N/A	Plain	0	White	164	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelHSL 10up (Xerox High Speed Laser Labels 10 up)		003R96284				140	Uncoated	N/A	Plain	0	White	164	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelHSL 16up (Xerox High Speed Laser Labels 16 up)		003R96281				140	Uncoated	N/A	Plain	0	White	164	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelHSL 24up (Xerox High Speed Laser Labels 24 up)		003R96282				140	Uncoated	N/A	Plain	0	White	164	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelWRC 1up (Xerox Labels White with Rounded Corners 1 up)		003R91225				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelWRC 2up (Xerox Labels White with Rounded Corners 2 up)		003R97525				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelWRC 6up (Xerox Labels White with Rounded Corners 6 up)		003R96288				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelWRC 8up (Xerox Labels White with Rounded Corners 8 up)		003R91224				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelWRC 14up (Xerox Labels White with Rounded Corners 14 up)		003R96289				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.

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	Drilled	A4	A3	SRA3	Other Size										
XeroxLabelWRC 15up (Xerox Labels White with Rounded Corners 15 up)		003R97259				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelWRC 16up (Xerox Labels White with Rounded Corners 16 up)		003R96296				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelWRC 18up (Xerox Labels White with Rounded Corners 18 up)		003R96297				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelWRC 21up (Xerox Labels White with Rounded Corners 21 up)		003R96298				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelWRC 24up (Xerox Labels White with Rounded Corners 24 up)		003R97526				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelWRC 65up (Xerox Labels White with Rounded Corners 65 up)		003R93177				140	Uncoated	N/A	Plain	0	White	146	No	Smooth	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelCL 1up (Xerox Colour Laser Labels 1 up)		003R93872				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelCL 4up (Xerox Colour Laser Labels 4 up)		003R95813				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
XeroxLabelCL 6up (Xerox Colour Laser Labels 6 up)		003R93873				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelCL 8up (Xerox Colour Laser Labels 8 up)		003R93874				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelCL 14up (Xerox Colour Laser Labels 14 up)		003R93875				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelCL 21up (Xerox Colour Laser Labels 21 up)		003R95815				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelCL 24up (Xerox Colour Laser Labels 24 up)		003R97524				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life. Short Edge Feed recommended.
XeroxLabelCL CD (Xerox Colour Laser Labels CD 2 up)		003R97514				160	Uncoated	N/A	Plain	0	White	165	No	Regular	Simplex only recommended. Imaging over die cuts or label edges may adversely affect fuser roll life.
Specialties- Dividers															
XeroxColotechTab R5B W (Xerox Colotech + Tabs 5 bank reverse collated white dividers)					003R97231 (A4+) (223 x 297mm)	200	Uncoated	N/A	Precut Tab	5	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. 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. For best performance, do not image within 2 mm of tab edge. May need to use jogger for uniform stacking.
XeroxColotechTab R10B W (Xerox Colotech + Tabs 10 bank reverse collated white dividers)					003R97232 (A4+) (223 x 297mm)	200	Uncoated	N/A	Precut Tab	10	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. 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. For best performance, do not image within 2 mm of tab edge. May need to use jogger for uniform stacking.
Xerox Dividers S6B W (Xerox Dividers Straight Collated 6 Bank White)					003R91013 (A4+) (223 x 297mm)	160	Uncoated	N/A	Full Cut Tab	6	White	170	No	Regular	For best performance, do not image within 2 mm of tab edge.
XeroxDividers R10B R (Xerox Dividers Reverse Collated 10 Bank Rainbow)					003R93988 (A4+) (223 x 297mm)	160	Uncoated	N/A	Full Cut Tab	10	White	170	No	Regular	May need to use jogger for uniform stacking.
XeroxDividers R10B W (Xerox Dividers Reverse Collated 10 Bank White)					003R91001 (A4+) (223 x 297mm)	160	Uncoated	N/A	Full Cut Tab	10	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers R12B R (Xerox Dividers Reverse Collated 12 Bank Rainbow)					003R93987 (A4+) (223 x 297mm)	160	Uncoated	N/A	Full Cut Tab	12	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers R12B W (Xerox Dividers Reverse Collated 12 Bank White)					003R91002 (A4+) (223 x 297mm)	160	Uncoated	N/A	Full Cut Tab	12	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers R3B W (Xerox Dividers Reverse Collated 3 Bank White)					003R90871 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	3	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform

Xerox iGen3 90/100/110 Digital Production Press Europe Guaranteed Media List Jan 2008

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					Grammage Weight (gsm) Weight of the paper in grams per square meter	Best Practices for Operation								
	Drilled	A4	A3	SRA3	Other Size		Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	
XeroxDividers R4B W (Xerox Dividers Reverse Collated 4 Bank White)					003R90872 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	4	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers R5B R (Xerox Dividers Reverse Collated 5 Bank Rainbow)					003R90878 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	5	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers R5B W (Xerox Dividers Reverse Collated 5 Bank White)					003R90873 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	5	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers R6B R (Xerox Dividers Reverse Collated 6 Bank Rainbow)					003R93992 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	6	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers R6B W (Xerox Dividers Reverse Collated 6 Bank White)					003R91000 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	6	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers R8B R (Xerox Dividers Reverse Collated 8 Bank Rainbow)					003R93990 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	8	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers. May need to use jogger for uniform
XeroxDividers S10B R (Xerox Dividers Straight Collated 10 Bank Rainbow)					003R91390 (A4+) (223 x 297mm)	160	Uncoated	N/A	Full Cut Tab	10	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.
XeroxDividers S10B W (Xerox Dividers Straight Collated 10 Bank White)					003R91014 (A4+) (223 x 297mm)	160	Uncoated	N/A	Full Cut Tab	10	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.
XeroxDividers S12B W (Xerox Dividers Straight Collated 12 Bank White)					003R91015 (A4+) (223 x 297mm)	160	Uncoated	N/A	Full Cut Tab	12	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.
XeroxDividers S5B W (Xerox Dividers Straight Collated 5 Bank White)					003R91012 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	5	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.
XeroxDividers S6B W (Xerox Dividers Straight Collated 6 Bank White)					003R91013 (A4+) (223 x 297mm)	160	Uncoated	N/A	Precut Tab	6	White	170	No	Regular	Please check with your service representative before running. Specific feeder hardware, Tag 016F TAB Media Kit and Tag 134T RIM 9" Firmware, (included in 1.5 machine configuration) is necessary to run tabs or dividers.
Specialties- Cards															
XeroxDocuCard 1up (Xerox DocuCard 1 up)		003R97571 (500 sheet box)				200	Uncoated	N/A	Plain	0	White	209	No	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. Stack quality and stack height may be affected due to media structure or high area coverage. For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. TAB may need to be cleaned prior to running media. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes. For feeding without a DocuCard Enabler Kit feed tray load max is 50-100 sheets. Load card inboard for Long Edge Feed and trail edge for Short Edge Feed.
XeroxValuPeel U 1up (Xerox ValuPeelCard Uncoated 1 up)		003R97952	X			216	Uncoated	N/A	Plain	0	White	194	No	Regular	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated.
XeroxValuPerf U 1up (Xerox ValuPerfCard Uncoated 1up)		003R97690	X			216	Uncoated	N/A	Plain	0	White	194	No	Regular	For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. It is recommended to not image on back if laminated.
XeroxValuPeel C 1up (Xerox Value Peel Card Coated 1 up)		003R97953	X			216	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.
XeroxValuPerf C 1up (Xerox ValuPerfCard Coated 1up)		003R97677	X			216	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.
XeroxDocuGlossC 1up (Xerox DocuGloss Card 1up)		003R97678				163	Uncoated	N/A	Plain	0	White	170	No	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. Stack quality and stack height may be affected due to media structure or high area coverage. For uniform image quality do not image within 5 mm of card edge. Load and stack 50-100 sheets maximum due to media structure. TAB may need to be cleaned prior to running media. A DocuCard Enabler Kit is available to facilitate feeding and stacking of greater volumes. For feeding without a DocuCard Enabler Kit feed tray load max is 50-100 sheets.
XeroxDC BusCards (Xerox Digital Color Special Advanced Media Business Cards)		003R97512				195	Uncoated	N/A	Plain	0	White	226	No	Regular	If Transfer set point adjustments are required for snow defects, refer to the Snow Sample Artifact Procedure in the latest Customer Maintenance Manual Section 3. For uniform image quality, do not image within 3 mm of card edges (side 1) or within 7 mm of tape edges (side 2). Stack quality and stack height may be affected due to media structure or high area coverage.
XeroxDocuMag C (Xerox DocuMagNet Coated)		003R96071				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.
XeroxDocuMag U (Xerox DocuMagNet Uncoated)		003R96072				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.

Xerox iGen3 90/100/110 Digital Production Press Europe Guaranteed Media List Jan 2008

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Stock Library Name (Full Media Name) It is imperative to utilize the bolded, abbreviated stock name for easy migration to future enhancements to the stock library and media management tools.	Standard cut sizes					Grammage Weight (gsm) Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	Best Practices for Operation
	Drilled	A4	A3	SRA3	Other Size										
Specialties- Synthetic Films															
XeroxPremiumNeverTear95 (Xerox Premium NeverTear 95 micron)	No	003R98056	003R98057	003R98031	003R98032	125	Coated Two Sides	Gloss	Plain	0	White	95	Yes	Smooth	Static build up may affect media runnability and/or stacking.
XeroxPremiumNeverTear120 (Xerox Premium Never Tear 120 micron)	No	003R98058	003R98059	003R98035	003R98036	155	Coated Two Sides	Gloss	Plain	0	White	120	Yes	Smooth	Static build up may affect media runnability and/or stacking.
XeroxDuraPaper X250 (Xerox DuraPaper X250)				003R97513		200	Uncoated	N/A	Plain	0	White	255	No	Regular	If image permanence adjustment is required, refer to ADJ 1-Pressure Roll Contact Arc Adjustment procedure the latest Customer Maintenance Manual.
Specialties- Other															
Xerox UltraMagnet (Xerox Ultra Magnet)					003R98060	350	Coated One Side	Gloss	Plain		White	194	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 12509 (Lower Tray Multifield Detected FLTByP). To enable running Service must set NVM 6676 (LE Late lat TAR sensor Jam Offset) to maximum value. Output to top tray or bypass tray, if enabled.
XeroxTransferPaper (Xerox One Step Transfer Paper)		003R97949	003R97951			118	Coated One Side	Gloss	Custom	0	White	143	No	Smooth	Simplex only recommended. Static build up may affect media runnability and/or stacking.
XeroxLasWinGraphiX C (Xerox Laser Window GraphiX Clear)		003R97494	003R98675	003R98676	003R98677	200	Coated One Side	Gloss	Transparency		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 build up may affect media runnability and/or stacking.
XeroxLasWinGraphiX O (Xerox Laser Window GraphiX Opaque)		003R97511	003R97539	003R98678	003R98679	200	Coated One Side	Gloss	Transparency		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 build up may affect media runnability and/or stacking.
		003R98199				200	Coated One Side	Gloss	Transparency		Clear	187	No	Smooth	This media may have a mottled appearance due to paper formation (image density and gloss). Stack quality and stack height may be affected due to media structure or high area coverage. Simplex only recommended. Static build up may affect media runnability and/or stacking. Deliver to stacker FACE DOWN to avoid stacking issues.
XeroxTransWh 150 gsm (Xerox Translucent White 150 gsm)				007R96576		150	Coated Two Sides	Matte	Plain		White	160	No	Smooth	
XeroxDocuPac M (Xerox DocuPac Folders Matte)					003R97353	180	Coated Two Sides	Matte	Custom	0	White	223	No	Smooth	For uniform image quality, do not image within 10 mm of raised score or 2 mm of dimpled score.
Specialties- Carbonless															
XeroxCarb2SWP (Xerox Carbonless, 2 part, Straight PreCollated, White and Pink)		003R99107				80	Uncoated	N/A	Ordered	2	White	110	Yes	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 run face up to stacker is recommended.
XeroxCarb2SWY (Xerox Carbonless, 2 part, Straight PreCollated, White and Yellow)		003R99105				80	Uncoated	N/A	Ordered	2	White	110	Yes	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 run face up to stacker is recommended.
XeroxCarb3RPYW (Xerox Carbonless, 3 part, Reverse PreCollated, Pink, Yellow and White)		003R99109				80	Uncoated	N/A	Ordered	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 run face up to stacker is recommended.
XeroxCarb3SWYP (Xerox Carbonless, 3 Part, Straight PreCollated, White, Yellow and Pink)		003R99108				80	Uncoated	N/A	Ordered	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 run face up to stacker is recommended.
XeroxCarb4RGPYW (Xerox Carbonless, 4 part, Reverse PreCollated, Green, Pink, Yellow and White)		003R99112				80	Uncoated	N/A	Ordered	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 run face up to stacker is recommended.
XeroxCarb4SWYPB (Xerox Carbonless, 4 part, Straight PreCollated, White, Yellow, Pink and Blue)		003R99111				80	Uncoated	N/A	Ordered	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 run face up to stacker is recommended.
XeroxCarbCBSingleW (Xerox Carbonless, Coated Back, Singles, White)		003R99069				80	Uncoated	N/A	Plain		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.
XeroxCarbCFBSingleW (Xerox Carbonless, Coated Front and Back, Singles, White)		003R99070				80	Uncoated	N/A	Plain		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.
XeroxCarbCFBSingleY (Xerox Carbonless, Coated Front and Back, Singles, Yellow)		003R99071				80	Uncoated	N/A	Plain		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.
XeroxCarbCFBSingleP (Xerox Carbonless, Coated Front, Single, Pink)		003R99077				80	Uncoated	N/A	Plain		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.
XeroxCarbCFBSingleW (Xerox Carbonless, Coated Front, Singles, White)		003R99075				80	Uncoated	N/A	Plain		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.
XeroxCarbCFBSingleY (Xerox Carbonless, Coated Front, Singles, Yellow)		003R99076				80	Uncoated	N/A	Plain		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.

Xerox iGen3 90/100/110 Digital Production Press European CUSTOM Media List Jan 2008

The Xerox CUSTOM Media List contains custom media that has been tested on the Xerox iGen3 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				Grammage Weight (gsm) Weight of the paper in grams per square meter									Best Practices for Operation
	A4	A3 short grain	SRA3	Other Size		Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	
Uncoated														
XeroxXmail60 (Xerox Xmail 60 gsm)	X	X			60	60	Uncoated	N/A	Plain	White	86	No	Regular	Stack quality and stack height may be affected due to media structure or high area coverage. Simplex only recommended. High area coverage with multilayer colors may be stressful on the fusing system.
Textured Uncoated														
XeroxHammerEmboss250 (Xerox Hammer Embossed 250 gsm)			007R96574		250	250	Uncoated	N/A	Plain	White	310	No	Rough	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 additional image quality tips please contact the media hotline. ATA mode may help image quality. This is a generic starting point for this weight and type of media. Adjustments may need to be made to achieve optimum transfer and or toner adhesion for individual media.
XeroxLineEmbossed250 (Xerox line Embossed 250 gsm)			007R96572		250	250	Uncoated	N/A	Plain	White	330	No	Rough	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 additional image quality tips please contact the media hotline. ATA mode may help image quality. This is a generic starting point for this weight and type of media. Adjustments may need to be made to achieve optimum transfer and or toner adhesion for individual media.
XeroxLinenEmbossed250 (Xerox Embossed Linen 250 gsm)			003R97891		250	250	Uncoated	N/A	Plain	White	300	No	Rough	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 additional image quality tips please contact the media hotline. ATA mode may help image quality. This is a generic starting point for this weight and type of media. Adjustments may need to be made to achieve optimum transfer and or toner adhesion for individual media.
XeroxTextileEmboss250 (Xerox Textile Embossed 250 gsm)			007R96573		250	250	Uncoated	N/A	Plain	White	300	No	Rough	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 additional image quality tips please contact the media hotline. ATA mode may help image quality. This is a generic starting point for this weight and type of media. Adjustments may need to be made to achieve optimum transfer and or toner adhesion for individual media.
Synthetics														
XeroxPremNeverTear195 (Xerox Premium NeverTear 195 micron)	003R98041	003R98042	003R98043	003R98044	260	Coated Two Sides	Gloss	Plain		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. Feed from a lower tray. High static may impact inline finishing.
XeroxPremNeverTear270 (Xerox Premium Never Tear 270 gsm)	003R98045	003R98046	003R98047	003R98048	300	Coated Two Sides	Gloss	Plain		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.
XeroxPremNeverTear350 (Xerox Premium NeverTear 350 gsm)	003R98049	003R98050	003R98051	003R98052	350	Coated Two Sides	Gloss	Plain		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.

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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				Grammage Weight (gsm) Weight of the paper in grams per square meter									Best Practices for Operation
	A4	A3 short grain	SRA3	Other Size		Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	
XeroxPremNeverTear145 (Xerox Premium NeverTear 145 microns)	003R98037	003R98038	003R98039	003R98040	195	Coated Two Sides	Gloss	Plain		White	145	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.
XeroxPNeverTearBlue130 (Xerox Premium NeverTear Blue 130 microns)	X	X	X	X	200	200	Coated Two Sides	Gloss	Plain	White	130	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.
XeroxPNeverTearGrn130 (Xerox Premium NeverTear Green 130 microns)	X	X	X	X	200	200	Coated Two Sides	Gloss	Plain	White	130	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.
XeroxPNeverTearPink130 (Xerox Premium NeverTear Pink 130 microns)	X	X	X	X	200	200	Coated Two Sides	Gloss	Plain	White	130	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.
XeroxPNeverTearYell130 (Xerox Premium NeverTear Yellow 130 micron)	X	X	X	X	200	200	Coated Two Sides	Gloss	Plain	White	130	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.
Specialties														
XeroxBRE 1up (Xerox Business Reply Envelopes 1 up)	X				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 Business Reply Envelopes perforated side up. Load and stack 2
XeroxPBtrans SRA3 (Xerox Universal Paper Backed Transparency SRA3)			003R98201		200	Coated Two Sides	Gloss	Transparency		Clear	187	No	Smooth	This media may have a mottled appearance due to 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.
XeroxDuraPaperLabel (Xerox DuraPaper label)	X	X	X		200	200	Coated Two Sides	Gloss	Plain	White	250	No	Smooth	For uniform image quality, do not image within 3 mm of label edges. Simplex only recommended
XeroxCrysClearLabel (Xerox Crystal Clear Self Adhesive Label)	003R97244		003R97347		300	300	Coated Two Sides	Gloss	Plain	White	254	No	Smooth	Simplex only recommended. It is recommended that this media be run to stacker top tray. Output to top tray only. 80 sheets. High static may impact inline finishing. High area coverage with multilayer colors may be stressful on the fusing system.
XeroxGlossWhiteLabel (Xerox Glossy white Self Adhesive Label)	003R97245		003R97348		300	300	Coated Two Sides	Gloss	Plain	White	254	No	Smooth	Simplex only recommended. It is recommended that this media be run to stacker top tray. Output to top tray only. 80 sheets. High static may impact inline finishing. High area coverage with multilayer colors may be stressful on the fusing system.
XeroxDuraDocPap703670PE (Xerox DuraDocument Paper 703670PE)			X		170	170	Uncoated	N/A	Custom	White	203	No	Regular	This media is adversely reactive in dry environments. This media is adversely reactive in wet environments. Static build up may affect media runnability and/or stacking. ATA mode may help image quality. High static may impact inline finishing. This is a generic starting point for this weight and type of media. Adjustments may need to be made to achieve optimum transfer and or toner adhesion for individual media.
XeroxDuraDocPap503650PT (Xerox DuraDocument Paper 503650PT)			X		170	170	Uncoated	N/A	Custom	White	203	No	Regular	This media is adversely reactive in dry environments. This media is adversely reactive in wet environments. Static build up may affect media runnability and/or stacking. ATA mode may help image quality. High static may impact inline finishing. This is a generic starting point for this weight and type of media. Adjustments may need to be made to achieve optimum transfer and or toner adhesion for individual media.
XeroxDuraDocPap504950PE (Xerox DuraDocument Paper 504950PE)			007R96123		170	170	Uncoated	N/A	Custom	White	203	No	Regular	This media is adversely reactive in dry environments. This media is adversely reactive in wet environments. Static build up may affect media runnability and/or stacking. ATA mode may help image quality. High static may impact inline finishing. This is a generic starting point for this weight and type of media. Adjustments may need to be made to achieve optimum transfer and or toner adhesion for individual media.

Xerox iGen3 90/100/110 Digital Production Press European CUSTOM Media List Jan 2008

The Xerox CUSTOM Media List contains custom media that has been tested on the Xerox iGen3 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				Grammage Weight (gsm)									Best Practices for Operation
	A4	A3 short grain	SRA3	Other Size	Weight of the paper in grams per square meter	Sides Coated	Coating Type	Type	Sequence	Color	Thickness (microns)	Cleanup	Finish	
XeroxPBoardTambrite225 (Xerox Packaging Board Tambrite 225gsm)			007R96634	007R96635 iGen3 Max Size 007R96636 iGen3 Xtra LargeSize	225	225	Coated One Sides	Semi-Gloss	Plain	White	400	No	Smooth	Simplex only recommended EIP mode may enhance image permanence on this media. TAB may need to be cleaned prior to running media. Feed from a lower tray only. To enable running toggle NVM 12509 (Lower Tray Multifeed Detected FLTByP). Output to top tray or bypass tray, if enabled. Optimization of decurler settings may be needed for best stacking and runnability. Some skew may be seen.
XeroxPBoardTambrite275 (Xerox Packaging Board Tambrite 275 gsm)			007R96637	007R96638 iGen3 Max Size 007R96639 iGen3 Xtra LargeSize	275	275	Coated One Sides	Semi-Gloss	Plain	White	500	No	Smooth	Simplex only recommended EIP mode may enhance image permanence on this media. TAB may need to be cleaned prior to running media. Feed from a lower tray only. To enable running toggle NVM 12509 (Lower Tray Multifeed Detected FLTByP). Output to top tray or bypass tray, if enabled. Optimization of decurler settings may be needed for best stacking and runnability. Some skew may be seen.
XeroxPBoardEnsoGlos240 (Xerox Packaging Board EnsoGloss 240 gsm)				007R96640 iGen3 Max Size 007R96641 iGen3 Xtra LargeSize	240	240	Coated Two Sides	Gloss	Plain	White	255	No	Smooth	Simplex only recommended EIP mode may enhance image permanence on this media. TAB may need to be cleaned prior to running media. Feed from a lower tray only. To enable running toggle NVM 12509 (Lower Tray Multifeed Detected FLTByP). Output to top tray or bypass tray, if enabled. Optimization of decurler settings may be needed for best stacking and runnability. Some skew may be seen.
XeroxPBoardEnsoGlos300 (Xerox Packaging Board EnsoGloss 300 gsm)				007R96642 iGen3 Max Size 007R96643 iGen3 Xtra LargeSize	300	300	Coated Two Sides	Gloss	Plain	White	330	No	Smooth	Simplex only recommended EIP mode may enhance image permanence on this media. TAB may need to be cleaned prior to running media. Feed from a lower tray only. To enable running toggle NVM 12509 (Lower Tray Multifeed Detected FLTByP). Output to top tray or bypass tray, if enabled. Optimization of decurler settings may be needed for best stacking and runnability. Some skew may be seen.
XeroxPBoardEnsoGlos350 (Xerox Packaging Board EnsoGloss 350 gsm)				007R96644 iGen3 Max Size 007R96645 iGen3 Xtra LargeSize	350	350	Coated Two Sides	Gloss	Plain	White	400	No	Smooth	Simplex only recommended EIP mode may enhance image permanence on this media. TAB may need to be cleaned prior to running media. Feed from a lower tray only. To enable running toggle NVM 12509 (Lower Tray Multifeed Detected FLTByP). Output to top tray or bypass tray, if enabled. Optimization of decurler settings may be needed for best stacking and runnability. Some skew may be seen.
XeroxPBoardEnsoCoat250 (Xerox Packaging Board EnsoCoat 250 gsm C1S)				007R96646 iGen3 Max Size 007R96647 iGen3 Xtra LargeSize	250	250	Coated One Sides	Gloss	Plain	White	305	No	Smooth	Simplex only recommended EIP mode may enhance image permanence on this media. TAB may need to be cleaned prior to running media. Feed from a lower tray only. To enable running toggle NVM 12509 (Lower Tray Multifeed Detected FLTByP). Output to top tray or bypass tray, if enabled. Optimization of decurler settings may be needed for best stacking and runnability. Some skew may be seen.
XeroxPBoardEnsoCoat300 (Xerox Packaging Board EnsoCoat 300 gsm C1S)				007R96648 iGen3 Max Size 007R96649 iGen3 Xtra LargeSize	300	300	Coated One Sides	Gloss	Plain	White	385	No	Smooth	Simplex only recommended EIP mode may enhance image permanence on this media. TAB may need to be cleaned prior to running media. Feed from a lower tray only. Output to top tray or bypass tray, if enabled. Optimization of decurler settings may be needed for best stacking and runnability. Some skew may be seen.
XeroxPBoardEnsoCoat350 (Xerox Packaging Board EnsoCoat 350 gsm C1S)				007R96650 iGen3 Max Size 007R96651 iGen3 Xtra LargeSize	350	350	Coated One Sides	Gloss	Plain	White	455	No	Smooth	Simplex only recommended EIP mode may enhance image permanence on this media. TAB may need to be cleaned prior to running media. Feed from a lower tray only. To enable running toggle NVM 12509 (Lower Tray Multifeed Detected FLTByP). Output to top tray or bypass tray, if enabled. Optimization of decurler settings may be needed for best stacking and runnability. Some skew may be seen.

iGen3 Digital Production Press Non-Xerox Tested Media List - Europe - Jan 2008

The Non-Xerox Tested Media List contains non-Xerox branded paper and specialty media. Xerox has tested many media products on the Xerox iGen3 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.
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 ²	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
Uncoated												
Klippan Intensive	70 gsm	Uncoated	330 x 560 mm	Newspaper advert	6000				No	May-05	Only to be used in simplex mode. Due to the very yellow colour of the paper printed colours may look different. Top tray. Yellow dye migrates to fuser agent reservoir.	Xerox Colotech + 120 gsm
Promall Plus	80 gsm	Uncoated	315 x 440mm	Full colour	200				Yes	Sep-07	Small quantity tested, caution should be used with this media.	Xerox Colour Impressions 80 gsm
Trophee	80 gsm	Uncoated	315 x 440mm	Full colour	200				Yes	Sep-07	Small quantity tested, caution should be used with this media.	Xerox Colour Impressions 80 gsm
Igepa (perforated media)	80 gsm	Uncoated	A3	Full colour	5000				Yes	Jun-07	Grainy, mottled prints, folded corners, poor stacking. Build up of contamination in fuser is rapid and service intervention is required regularly.	Xerox Colour Impressions 80 gsm
Navigator	80 gsm	Uncoated	315 x 440mm	Full colour	200		Not Recommended		Yes	Sep-07	Poor Print quality, High post fuser curl, poor stacking, contamination in fuser system	Xerox Colour Impressions 80 gsm
Multioffset	80 gsm	Uncoated	SRA3	reports	2000				Yes	Aug-04		Xerox Colotech + 120 gsm
Color Copy 80	80 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colour Impressions 80 gsm
HVO	80 GSM	Uncoated	315 x 440mm	Full colour	3000				Yes	Sep-07	Grainy prints, poor stacking, long runs will need service interventions in the fuser.	
SVH Schmidt Paper	80gsm	Uncoated	SRA3	Full colour	3000		Not Recommended		Yes	Jul-05	sheets creasing, poor stacking	Xerox Colour Impressions 80 gsm
Rapport Matt	80 gsm	Uncoated	521x364mm	Full colour	2500				Yes	Jun-05	Print Mottle evident. Low area coverage jobs only. Stacking not very good.	Xerox Colour Impressions 80 gsm
Graphic Print	90 gsm	Uncoated	SRA3	Full colour	1000				Yes	May-07	Grainy prints, contamination in Fuser	Xerox Colour Impressions 90gsm
Navigator	90 gsm	Uncoated	315 x 440mm	Full colour	200		Not Recommended		Yes	Sep-07	Poor Print quality, High post fuser curl, poor stacking, contamination in fuser system	Xerox Colour Impressions 90 gsm
IP Laser Duo	90 gsm	Uncoated	SRA3	Full Colour	8000				Yes	Jul-07	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 90 gsm
Copy speed	90 gsm	Uncoated	SRA3	Travel Document	3000				Yes	Jan-03	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 90 gsm
UBS offset	90 gsm	Uncoated	SRA3	Reports	2000				Yes	Jan-06	Folded corners in stacker caused jams	Xerox Colotech + 90 gsm
IQ Smooth	90 gsm	Uncoated	SRA3	reports	3000				Yes	Nov-04		Xerox Colotech + 90 gsm
ColorCopy 90	90 gsm	Uncoated	Several		10000				Yes	Nov-02	This media may have a mottled appearance due to poor paper formation (image density and Gloss).	Xerox Colotech + 90 gsm
Bio Set	90 gsm	Uncoated	315 x 440mm	Full colour	200				Yes	Sep-07	Small quantity tested, caution should be used with this media.	Xerox Colour Impressions 80 gsm
Clairefontaine	90 gsm	Uncoated	229x356mm 210x297mm		3000						Print quality is grainy and not suitable for high quality work.	Xerox Colotech + 90 gsm
Schleipen Werkdruck	90 gsm	Uncoated	229x356mm 210x297mm		3000						Print quality is grainy and not suitable for high quality work.	Xerox Colotech + 90 gsm
Alster Digital	90 gsm	Uncoated	229x356mm 210x297mm		3000				Yes	Dec-05	Print quality is grainy and not suitable for high quality work.	Xerox Colotech + 90 gsm
Ballarpur Maplitho	90 gsm	Uncoated	SRA3	Full Colour	3000				Yes	Dec-06	Print quality mottled and grainy. Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Alabaster	90 gsm	Uncoated	SRA3	Full Colour	3000				Yes	Dec-06	Print quality mottled and grainy. Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Print Speed offset	90 gsm	Uncoated	SRA3	Travel Document	3000				Yes	Dec-06	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
4CC 100	100 gsm	Uncoated								Jan-02		Xerox Colotech + 100 gsm
Color Copy 100	100 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colotech + 100 gsm
DCP 100	100 gsm	Uncoated	A4	Forms	2500				Yes	Sep-03		Xerox Colotech + 100 gsm
Scandia 2000	100 gsm	Uncoated	SRA3		1000				Yes	Jun-04	Dries the fuser up quickly causing fuser roll contamination, leading to fuser offset and replacement. POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Copy speed	100 gsm	Uncoated	SRA3	Travel Document	3000				Yes	Jan-03	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
PrintSpeed Offset	100 gsm	Uncoated	SRA3	Brochure	3000				Yes	Jun-04	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Select	115 gsm	Uncoated	SRA3	Gov. Report	3000				Yes	Feb-03		Xerox Colotech + 120 gsm
Real Digital Smooth	115 gsm	Uncoated	SRA3	Full Colour	3000				Yes	Sep-06	Poor toner adhesion	Xerox Colotech + 120 gsm
Iprint	120 gsm	Uncoated	320 x 460mm	Full Colour	500				Yes	Jul-07	Grainy Prints, Creasing. Small quantity tested, caution should be used when running this media	
PrintSpeed Offset	120 gsm	Uncoated	SRA3	Brochure	3000				Yes	Dec-06	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Trophee	120 gsm	Uncoated	315 x 440mm	Full colour	200				Yes	Sep-07	Small quantity tested, caution should be used with this media.	Xerox Colour Impressions 80 gsm
Natural Evolution White	120 gsm	Uncoated	SRA3	Full Colour	3000				Yes	Sep-06	Poor print quality of some colours	Xerox Colotech + 120 gsm
Color Copy 120	120 gsm	Uncoated	A4	Full colour	3000				Yes	Feb-02		Xerox Colotech + 120 gsm
PrintSpeed Offset	135 gsm	Uncoated	SRA3	Brochure	3000				Yes	Dec-06	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Igepa (perforated media)	130 gsm	Uncoated	A3	Full colour	5000				Yes	Jul-07	Grainy, mottled prints, jams, folded corners, poor stacking. Build up of contamination in fuser is rapid and service intervention is required regularly.	
4CC	130 gsm	Uncoated	SRA3	Brochure	3000				Yes	Jun-04		Xerox Colotech + 120 gsm
Multioffset	140 gsm	Uncoated	SRA3	reports	2000				Yes	Aug-04		Xerox Colotech + 120 gsm
Logic 700	160 gsm	Uncoated	A4	Full colour	3000							Xerox Colotech + 160 gsm
Color Copy 160	160 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colotech + 160 gsm
Heavy weight Uncoated												

iGen3 Digital Production Press Non-Xerox Tested Media List - Europe - Jan 2008

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Product Description	Weight g/m ²	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
Color Copy 200	200 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colotech + 200 gsm
Color Copy 220	220 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colotech + 220 gsm
4CC 220	220 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colotech + 220 gsm
Trucard	240 gsm	Uncoated	SRA3	Full colour	3000				Yes	Apr-05		Xerox Colotech + 280 gsm
PrintSpeed Offset	250 gsm	Uncoated	SRA3	Brochure	3000				Yes	Dec-06	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Color Copy 250	250 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colotech + 250 gsm
Xenabel	250 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colotech + 250 gsm
Color Copy 280	280 gsm	Uncoated	A4	Full colour	3000				Yes	Jan-02		Xerox Colotech + 280 gsm
Crusade	285 gsm	Uncoated	SRA3	Business cards/greeting Cards	1000				No	Jun-04	Stacking very poor in stacker. Simplex only. POTENTIAL SERVICE RISK	Xerox Colotech + 280 gsm
ArcoPrint	300 gsm	Uncoated	364 x 521	Greeting Card	3000				Yes	Oct-03	Media used by customer	Xerox Colotech + 300 gsm
Print Speed offset	300 gsm	Uncoated	SRA3	Travel Document	3000				Yes	Dec-06	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Hedsorboard	300 gsm	Uncoated	364 x 521	Greeting Card	3000				Yes	Oct-03	Media used by customer	
lprint	340 gsm	Uncoated	320 x 460mm	Full Colour	500				Yes	Jul-07	Grainy Prints. Small quantity tested, caution should be used when running this media	
Print Speed offset	350 gsm	Uncoated	SRA3	Travel Document	3000				Yes	Apr-05	Contamination on the fuser roll and offsetting on prints after a short run POTENTIAL SERVICE RISK	Xerox Colotech + 100 gsm
Replica Digital	350 gsm	Uncoated	SRA3	Full colour brochures	3000				Yes	Oct-05		Xerox Colotech + 280 gsm
Take 2	300 gsm	Uncoated	SRA3	Full Colour	3000				Yes	Oct-07	Poor transfer , Poor satcking, jams. Prolonged use may result in fuser related service intervention.	
Coated 1 side												
Zanders CX900	80 gsm	Coated 1 side	320x445	wine bottle labels	500				No	Jun-05	Simplex only. Avoid large areas of flat tint and high coverage.	
Venicleux 1/s digital	170 gsm	Coated 1 side	A3	Covers	200				Yes	Nov-04	Toner adhesion not good on 3 and 4 colours. EIP mode may improve toner adhesion	
Bindakote	180 gsm	Coated 1 side	A3	Covers	200				Yes	Nov-04	Toner adhesion not good on 3 and 4 colours. EIP mode may improve toner adhesion	
Galerie image	195 gsm	Coated 1 side	364 x 521	cover for Software manuals	2000				No	Jul-03	Simplex only	
Venicleux 1/s digital	210 gsm	Coated 1 side	A3	Covers	200				Yes	Nov-04	Toner adhesion not good on 3 and 4 colours. EIP mode may improve toner adhesion	
Pre printed Christmas cards	240 gsm	Coated 1 side	190x 241	Christmas cards	4500				No	Jun-05	Simplex only, Short Edge feed.	
Galerie image	240 gsm	Coated 1 side	364 x 521	cover for Software manuals	2000				No	Jul-03	Simplex only	
Tambrite	240 gsm/ 440 microns	Coated 1 side	364 x 571	Packaging	3000				No	Feb-05	Simplex only, Only to top tray or Bypass tray.	Xerox Pacakgig Board
Triplex Gris	250 gsm	Coated 1 side	364 x 571	Packaging	3000				No	Feb-05	Simplex only, Only to top tray or Bypass tray. Image mottle in Reds. Toner adhesion can be improved running in EIP mode	Xerox Pacakgig Board
Performa Cream	250 gsm	Coated 1 side	A3	Packaging	400				Yes	Dec-05	Small Test only.	Xerox Pacakgig Board
Neocart	250 gsm	Coated 1 side	364 x 571	Packaging	3000				No	Feb-05	Simplex only, Only to top tray or Bypass tray.	Xerox Pacakgig Board
Incad Exell	270 gsm	Coated 1 side	A3	Packaging	400				Yes	Dec-05	Small Test only.	Xerox Pacakgig Board
Neocart	270 gsm / 450 micron	Coated 1 side	364 x 521	Pharmaceutical packaging	6000				No	Jun-03	Simplex only	Xerox Pacakgig Board
Bindakote	250 gsm	Coated 1 side	A3	Covers	200				Yes	Nov-04	Toner adhesion not good on 3 and 4 colours. EIP mode may improve toner adhesion	Xerox Pacakgig Board
Venicleux 1/s digital	250 gsm	Coated 1 side	A3	Covers	200				Yes	Nov-04	Toner adhesion not good on 3 and 4 colours. EIP mode may improve toner adhesion	Xerox Pacakgig Board
Avanta Prima	275 gsm/ 450 microns	Coated 1 side	364 x 521	Pharmaceutical packaging	6000				No	Jun-03	Simplex only	Xerox Pacakgig Board
Multicolor Mirabell	280 gsm	Coated 1 side	364 x 500 mm	Covers	3000				Yes	Apr-07	Print mottle, Multifeeding.	Xerox Pacakgig Board
Neocart	290gsm	Coated 1 side	SRA3	Packaging	1000				Yes	Oct-05	stiffness causes trail edge disturbances. Skewing of sheets causes misregistration	Xerox Pacakgig Board
Invercote G	300 gsm	Coated 1 side	SRA3	Greeting cards, Packaging	1000				Yes	Dec-05	Small Test only.	Xerox Pacakgig Board
Chromocard	300 gsm	Coated 1 side	SRA3	Greeting cards, Packaging	1000				Yes	Nov-05	Poor print Mottle, transfer issues	Xerox Pacakgig Board
Invercote	350 gsm	Coated 1 side	SRA3	Greeting cards, Packaging	1000				Yes	Nov-05	Feeding and runability issues, transfer issues.	Xerox Pacakgig Board
UPM Finesse	400 gsm	Coated 1 side	A3	Greeting cards, Packaging	400				Yes	Dec-05	Small Test only.	Xerox Pacakgig Board
Coated 2 side Matt												
UPM Finesse	70 gsm	Coated 2 Side Matt	364 x 521	book	1000				Yes	Feb-05	jams in fuser, registration and stacker. Fuser roll contaminations, retacking of prints in fuser.	
G Print	90 gsm	Coated 2 side Matt	364 x 521	Software manual	3000				Yes	Jul-03	Cockle in Printed sheets	
Novatech Matt	90 gsm	Coated 2 side Matt	363 x 521	Software manual	2999				Yes	Feb-05	jams in fuser, registration and stacker. Fuser roll contaminations, retacking of prints in fuser.	
UPM Finesse Bulky Matt	100 gsm	Coated 2 side Matt	SRA3		3000				Yes	Jan-06	Print quality is poor in reds . Stacking is por with folded corners.	Xerox Colotech + Coated silk 140 gsm
Novatech Matt	100 gsm	Coated 2 side Matt	362 x 521	Software manual	2998				Yes	May-03	Cockle in Printed sheets	
G Print	100 gsm	Coated 2 side Matt	364 x 521	Software manual	3000				Yes	Mar-03	Cockle in Printed sheets	Xerox Colotech + Coated silk 120 gsm
Novatech Matt	115 gsm	Coated 2 side Matt	362 x 521	Software manual	2998				Yes	Feb-05	Cockle in Printed sheets	
Arctic Matt	115gsm	Coated 2 side Matt	SRA3	reports	3000				Yes	Mar-03		Xerox Colotech + Coated silk 120 gsm
UPM Finesse Bulky Matt	130 gsm	Coated 2 side Matt	SRA3		3000				Yes	Jan-06	Print quality is poor in reds.	Xerox Colotech + Coated silk 140 gsm
Arctic Matt	130 gsm	Coated 2 side Matt	SRA3	reports	3000				Yes	Feb-05	Cleaning web becomes contaminated quickly. Higher fuser oil usage.	Xerox Colotech + Coated silk 140 gsm
Sattimatt	130 gsm	Coated 2 side Matt	SRA3	Full Colour	600				Yes	Apr-05	Only a small volume was tested.	Xerox Colotech + Coated silk 130 gsm
Silverblade Digital Matt	130 gsm	Coated 2 side Matt	SRA3	Full Colour	2500				Yes	Jul-07	Image mottle and poor stacking.	Xerox Colotech + Coated silk 140 gsm
Silverblade Matt	130 gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Jan-02	This media is adversely reactive in wet environment	Xerox Colotech + Coated silk 140 gsm
Chorus Matt	135gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Jan-06	Poor Print quality,Poor Stacking, folded corners	Xerox Colotech + Coated silk 140 gsm
Real Digital Matt	135gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Sep-06	Higer jam rate	Xerox Colotech + Coated silk 140 gsm

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Product Description	Weight g/m ²	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
Arctic White Smooth	135 gsm	Coated 2 side Matt	SRA3	reports	3000				Yes	Mar-03		Xerox Colotech + Coated silk 140 gsm
Novatech Matt	150 gsm	Coated 2 side Matt	362 x 521	Software manual	3000				Yes	Feb-05	Cockle in Printed sheets	Xerox Colotech + Coated Silk 170 gsm
Silverblade Matt	150 gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Jan-02		Xerox Colotech + Coated Silk 170 gsm
Garda Matt	170 gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Jan-06	Toner adhesion is marginal and EIP mode is advised. Fuser offsetting may occur on long runs	Xerox Colotech + Coated Silk 170 gsm
Chorus Matt	170 gsm	Coated 2 side Matt	SRA3	Full Colour	3000		Not Recommended		Yes	Jan-06	Very Poor toner adhesion. Would lead to contamination in Fuser system	Xerox Colotech + Coated Silk 170 gsm
Silverblade Matt	170 gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Apr-04	Oil streaks in print. Potential service risk	Xerox Colotech + Coated Silk 170 gsm
Chorus Matt	200 gsm	Coated 2 side Matt	SRA3	Full Colour	3000		Not Recommended		Yes	Jan-06	Very Poor toner adhesion. Would lead to contamination in Fuser system	Xerox Colotech + Coated Silk 210 gsm
Silverblade Matt	200 gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Jan-02		Xerox Colotech + Coated Silk 210 gsm
Zanders mega Matt	200 gsm	Coated 2 side Matt	SRA3						Yes	Oct-04		Xerox Colotech + Coated Silk 210 gsm
Zanders Mega Dull	216 gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Jan-04		Xerox Colotech + Coated Silk 210 gsm
Chorus Matt	250 gsm	Coated 2 side Matt	SRA3	Full Colour	3000		Not Recommended		Yes	Jan-06	Poor Print quality, Poor toner adhesion, Poor Stacking, folded corners	Xerox Colotech + Coated silk 250 gsm
Hello matt	250gsm	Coated 2 side Matt	A3	Gov. Report	2000				Yes	Sep-07	Poor Toner adhesion.	Xerox Colotech + Coated silk 250 gsm
Axelium	250gsm	Coated 2 side Matt	A3	Gov. Report	2000				Yes	Sep-07	Poor Toner adhesion.	Xerox Colotech + Coated silk 250 gsm
Silverblade Matt	250 gsm	Coated 2 side Matt	SRA3	Full Colour	1500				Yes	Jul-07	Poor toner adhesion .	Xerox Colotech + Coated Silk 250 gsm
Sati matt	250gsm	Coated 2 side Matt	SRA3	Gov. Report	3000				Yes	Feb-03		Xerox Colotech + Coated silk 250 gsm
Trucard duo	260 gsm	Coated 2 side Matt	SRA3	Greeting Cards/Business cards	3000				Yes	Sep-04		Xerox Colotech + Coated silk 250 gsm
Zanders mega Matt	300gsm	Coated 2 Side Matt	SRA3	Full Colour	3000		Not Recommended		Yes	Jul-05	Poor toner adhesion, differential Gloss	Xerox Colotech + Coated Silk 280 gsm
Zanders mega Matt	350gsm	Coated 2 Side Matt	SRA3	Full Colour	3000		Not Recommended		Yes	Jul-05	Poor toner adhesion, differential Gloss	Xerox Colotech + Coated Silk 280 gsm
Garda Matt	350 gsm	Coated 2 side Matt	SRA3	Full Colour	3000				Yes	Jan-06	Toner adhesion is marginal and EIP mode is advised. Fuser offsetting may occur on long runs	Xerox Colotech + Coated Silk 170 gsm
Novatech Matt	350 gsm	Coated 2 side Matt	362 x 521	Software manual	3000		Not Recommended		Yes	Feb-05	Cockle in Printed sheets	Xerox Colotech + Coated Silk 280 gsm
Trucard duo**	400 gsm	Coated 2 side Matt	SRA3	Greeting Cards/Business cards	3000				Yes	Sep-04	Feeding, registration, stacking problems. Needed EIP mode, Fuser damaged end of run. POTENTIAL SERVICE RISK	Xerox Colotech + Coated Silk 280 gsm
Coated 2 side Silk/Satin												
HannoArt silk*	90 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Jan-02	Stack quality and Stack Height may be affected due to media structure or high area coverage	
Black label Satin	90 gsm	Coated 2 side Satin	SRA3	Full Colour	3000		Not Recommended		Yes	Feb-05	jams in fuser, registration and stacker. Fuser roll contaminations, retacking of prints in fuser.	
Condat Offset Silk	90 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Aug-05	Jams in Fuser, retacking of prints in fuser.	
9 Lives	100 gsm	Coated 2 side Silk	SRA3	Full Colour	3000		Not Recommended		Yes	Aug-06	Not Recommended	Xerox Colotech + Coated silk 120 gsm
Black label Satin	115 gsm	Coated 2 side Satin	SRA3	Full Colour	3000				Yes	Sep-07	Recent information from customers is reliability issues and increase parts usage	Xerox Colotech + Coated silk 120 gsm
Maxi Silk	115 gsm	Coated 2 side Silk	SRA3	Full Colour	3000		Not Recommended		Yes	Sep-06	retacking of prints to fuser rolls with very heavy coverage	Xerox Colotech + Coated silk 120 gsm
LumiSilk	115 gsm	Coated 2 side Silk	364 x 521	Software manual	3000				Yes	Jul-03	Cockle in Printed sheets	Xerox Colotech + Coated silk 120 gsm
Lazulis(Condat Silk)	135 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Jun-05	Print mottle and runnability issues	
Voltage	130 gsm	Coated 2 Side Satin	SRA3	Booklet	3000				Yes	May-04	Poor Fusing, POTENTIAL SERVICE RISK	Xerox Colotech + Coated silk 140 gsm
Galerie Art Silk	130 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Oct-05	Print Mottle, Marginal Toner adhesion, high curl causing stacking issues. Wavy stack	Xerox Colotech+ Coated silk 130 gsm
Hello Silk	130 gsm	Coated 2 side Silk	SRA3	Brochure	3000				Yes	Mar-04		Xerox Colotech+ Coated silk 130 gsm
Black label Satin	150 gsm	Coated 2 side Satin	SRA3	Full Colour	3000				Yes	Feb-05		
Multi Art Silk	150 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Small scale print mottle observed. Poor Stacking due to folded corners	

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Product Description	Weight g/m ²	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
Hello Silk	150 gsm	Coated 2 side Silk	SRA3	Full Colour	30000				Yes	Jan-02		
9 Lives	150 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Aug-06	Marginal Toner adhesion	Xerox Colotech + Coated silk 140 gsm
Symbol Free life	170 gsm	Coated 2 Side Satin	SRA3	Brochure	3000				Yes	Mar-05		Xerox Colotech+ Coated silk 170 gsm
High Tech Silk	170 gsm	Coated 2 Side Silk	SRA3	Brochure	3000				Yes	Nov-04		Xerox Colotech + Coated silk 170 gsm
Lumi Silk	170 gsm	Coated 2 side Silk	SRA3	Booklet	2000				Yes	Aug-04	EIP mode may be needed for acceptable image permanence, POTENTIAL SERVICE RISK	Xerox Colotech + Coated silk 170 gsm
Hello Silk	170 gsm	Coated 2 side Silk	SRA3	Brochure	3000				Yes	Mar-04		Xerox Colotech+ Coated silk 170 gsm
Lazulis(Condat Silk)	200 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Jun-05	Print mottle	
9 Lives	200 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Aug-06	Very high jam rate	Xerox Colotech + Coated silk 210 gsm
Hello Silk	250 gsm	Coated 2 side Silk	SRA3	Brochure	3000				Yes	Sep-06	No issues seen	Xerox Colotech+ Coated silk 250 gsm
9 Lives	250 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Aug-06	Marginal toner adhesion	Xerox Colotech + Coated silk 250 gsm
Voltage	260 gsm	Coated 2 Side Satin	SRA3	Brochure	3000				Yes	May-04	Poor Fusing, POTENTIAL SERVICE RISK	Xerox Colotech+ Coated silk 250 gsm
Hello Silk	300 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Jan-02	EIP mode may be needed for acceptable image permanence	Xerox Colotech+ Coated silk 350 gsm
Claro Silk	300 gsm	Coated 2 side Silk	SRA3	Full Colour	2000				Yes	Jun-07	Print Mottle, Print quality issues, Mulifeed jams.caution should be used with this media.	Xerox Colotech+ Coated silk 350 gsm
Lazulis(Condat Silk)	300 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Jun-05	Print mottle seen in prints and may not meet customers expectations	
9 Lives	300 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Aug-06	No issues seen	Xerox Colotech+ Coated silk 350 gsm
Digital Green Coat velvet	300 gsm	Coated 2 side velvet	SRA3	Full Colour	3000				Yes	Aug-04	Image mottle and stacker jams. Potential service risk	Xerox Colotech+ Coated silk 350 gsm
High Tech Silk	300 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Jan-06		Xerox Colotech+ Coated silk 350 gsm
Symbol Free life	300 gsm	Coated 2 Side Satin	SRA3	Brochure	3000				Yes	Jul-04		Xerox Colotech+ Coated silk 350 gsm
UPM Digi Finesse Premium	350 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Apr-07	Poor transfer,Poor Toner adhesion	Xerox Colotech+ Coated silk 350 gsm
Era Silk	350 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Jan-06		Xerox Colotech+ Coated silk 350 gsm
High Tech Silk	350 gsm	Coated 2 side Silk	SRA3	Full Colour	3000				Yes	Jan-06		Xerox Colotech+ Coated silk 350 gsm
Black label Satin	350 gsm	Coated 2 side Satin	SRA3	Full Colour	3000				Yes	May-05		Xerox Colotech+ Coated silk 350 gsm
Sovereign Silk	400 gsm	Coated 2 side Silk	SRA3	Full Colour Brochure	3000				Yes	Oct-05	Poor toner adhesion leading to fuser contamination	Xerox Colotech+ Coated silk 350 gsm
Coated 2 side Gloss												
Hello Gloss	80 gsm	Coated 2 side Gloss	A4	Medical Journal	2000				Yes	Feb-03	Excessive Dust or contamination was observed in the machine after a short run; poor stripping from fuser roll. POTENTIAL SERVICE RISK	
Black label Satin	90 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	May-05		
Hello Gloss	90 gsm	Coated 2 side Gloss	A4	Medical Journal	2000				Yes	Feb-03	Poor stripping from fuser, POTENTIAL SERVICE RISK	
Igepa profiGloss	100 gsm	Coated 2 side Gloss	SRA3	Car manual	3000				Yes	Mar-04	Poor stripping from fuser with Heavy toner coverage.	Xerox Colotech+ Coated Gloss 120 gsm
Pionner Gloss	115 gsm	Coated 2 side Gloss	SRA2	Brochure	3000				Yes	Jun-04		Xerox Colotech+ Coated Gloss 120 gsm
Core Gloss	115 gsm	Coated 2 side Gloss	SRA3	Booklets	3000				Yes	Oct-04	Cockle in Printed sheets	Xerox Colotech+ Coated Gloss 120 gsm
4CC Art	130 gsm	Coated 2 side Gloss	SRA3	Brochure	3000				Yes	Jun-04		Xerox Colotech+ Coated Gloss 130 gsm
Chorus Gloss	135 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Poor Print quality,Poor Stacking, folded corners	Xerox Colotech + Coated silk 140 gsm
Lazulis(Condat Gloss)	135 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jun-05	Print mottle and runability issues. Pages creasing	
Multi Art Gloss	150 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Small scale print mottle observed. Poor Stacking due to folded corners	
Chorus Gloss	170 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Very Poor toner adhesion. Would lead to contamination in Fuser system	
Silverblade digital Gloss	170 gsm	Coated 2 side Gloss	SRA3	Full colour	3000				Yes	Jun-04	Oil streaks in print. Potential service risk	Xerox Colotech + Coated Gloss 170 gsm
Leykam Gloss	170 gsm	Coated 2 side Gloss	SRA3	Brochure	3000				Yes	Aug-06	Toner adhesion is poor and should be validated before use	Xerox Colotech+ Coated Gloss 210 gsm
Dtec V4	170 gsm	Coated 2 side Gloss	SRA3	Full colour	3000				Yes	Apr-05	Toner adhesion is marginal and EIP mode is advised	Xerox Colotech + Coated Gloss 170 gsm
Chorus Gloss	200 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Very Poor toner adhesion. Would lead to contamination in Fuser system	
Alterego	200 gsm	Coated 2 side Gloss	SRA3	Full colour	3000				Yes	Jan-02		Xerox Colotech + Coated Gloss 210 gsm

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Product Description	Weight g/m ²	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
Lazulis(Condat Gloss)	200 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jun-05	Print mottle present in prints, Poor toner adhesion, EIP mode may improve toner adhesion.	Xerox Colotech + Coated Gloss 210 gsm
Leykam Gloss	225 gsm	Coated 2 side Gloss	SRA3	Brochure	3000				Yes	Aug-06	Toner adhesion is poor and should be validated before use	Xerox Colotech+ Coated Gloss 250 gsm
Zanders Mega Gloss	216 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-04		Xerox Colotech+ Coated Gloss 210 gsm
Ningbo	250 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000					Dec-06	Jams frequently in stacker	Xerox Colotech+ Coated Gloss 250 gsm
Chorus Gloss	250 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Poor Print quality, Poor toner adhesion, Poor Stacking, folded corners	Xerox Colotech + Coated silk 250 gsm
Galerie Gloss	250 gsm	Coated 2 side Gloss	SRA3	Brochure	3000				Yes	Aug-06	Print quality defects in a few sheets.	Xerox Colotech+ Coated Gloss 250 gsm
4CC Art	250 gsm	Coated 2 side Gloss	SRA3	Brochure	3000				Yes	Jan-04	Print quality defects in a few sheets.	Xerox Colotech+ Coated Gloss 250 gsm
Lustralux	260 gsm	Coated 2 side High Gloss	SRA3	Full Colour	200				Yes	Jun-07	Small quantity tested only, Poor Toner adhesion, caution should be used when running this media.	Xerox Colotech+ Coated Gloss 250 gsm
Pionner Gloss	250 gsm	Coated 2 side Gloss	SRA3	Brochure	3000				Yes	Jun-04		Xerox Colotech+ Coated Gloss 250 gsm
Invercote Albato	250 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Excessive jams, Transfer issues, poor toner adhesion	Xerox Colotech+ Coated Gloss 280 gsm
Media Print Gloss	350 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Toner adhesion is marginal and EIP mode is advised. Fuser offsetting may occur on long runs	Xerox Colotech+ Coated Gloss 250 gsm
Sappi Voltage	260 gsm	Coated 2 Side Gloss	SRA3	Brochure	3000				Yes	May-04	Poor Fusing, POTENTIAL SERVICE RISK	Xerox Colotech+ Coated Gloss 250 gsm
Leykam Gloss	300 gsm	Coated 2 side Gloss	SRA3	Brochure	3000				Yes	Aug-06	Toner adhesion is poor and should be validated before use	Xerox Colotech+ Coated Gloss 210 gsm
Lazulis(Condat Gloss)	300 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jun-05	Print mottle present in prints, Poor toner adhesion, EIP mode may improve toner adhesion.	Xerox Colotech + Coated Gloss 280 gsm
Dtec V4	300 gsm	Coated 2 side Gloss	SRA3	Full colour	3000				Yes	Apr-05	Print mottle in heavt red colours, Gloss variations	Xerox Colotech + Coated Gloss 280 gsm
Splendorgel Ivory	300 gsm	Coated 2 side Gloss	SRA3	Greeting Card	100				Yes	Apr-03	EIP mode may be needed for acceptable image permanence Jams in stacker in Auto Duplex mode Evaluation based on low volume test, POTENTIAL SERVICE RISK	Xerox Colotech+ Coated Gloss 280 gsm
Lumi Art	300gsm	Coated 2 side Gloss	SRA3	Covers	3000						Poor fusing, POTENTIAL SERVICE RISK	Xerox Colotech+ Coated Gloss 280 gsm
Novatech Gloss	300 gsm	Coated 2 side Gloss	362 x 521	Software manual	3000				Yes	May-05	Cockle in Printed sheets	
Excelsior	300 gsm	Coated 2 side Gloss	SRA3	Greeting Card	100				Yes	Apr-03	EIP mode may be needed for acceptable image permanence Jams in stacker in Auto Duplex mode Evaluation based on low volume test, POTENTIAL SERVICE RISK	Xerox Colotech+ Coated Gloss 280 gsm
High Tech Gloss	300 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Poor toner Adhesion	Xerox Colotech + Coated Gloss 280 gsm
Zanders Mega Gloss	300gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jul-05	Poor toner adhesion, differential Gloss	Xerox Colotech + Coated Gloss 280 gsm
Zanders Mega Gloss	350gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jul-05	Poor toner adhesion, differential Gloss	Xerox Colotech + Coated Gloss 280 gsm
Trucard Duo Gloss	350 gsm	Coated 2 side Gloss	SRA3	Swing Tickets	3000				Yes	Feb-05		
Black Label Gloss	350 gsm	Coated 2 side Gloss	362 x 521	Software manual	3000				Yes	May-05	Cockle in Printed sheets	
High Tech Gloss	350 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Jan-06	Poor toner Adhesion	Xerox Colotech + Coated Gloss 280 gsm
Ningbo	350 gsm	Coated 2 side Gloss	SRA3	Full Colour	3000				Yes	Dec-06	Print quality will show differential gloss. Jams frequently in stacker, Paper surface is soft and can be easily damaged by handling and transport in Press	Xerox Colotech+ Coated Gloss 280 gsm
Lumi Digital Gloss	350 gsm	Coated 2 side Gloss	SRA3	Full Colour	5000				Yes	Jan-06	Toner adhesion variable from side to side. EIP mode will improve toner adhesion	Xerox Colotech + Coated Gloss 280 gsm
Leykam Gloss	350 gsm	Coated 2 side Gloss	SRA3	Brochure	3000				Yes	Aug-06	Toner adhesion is poor and should be validated before use	Xerox Colotech+ Coated Gloss 210 gsm

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Product Description	Weight g/m ²	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
High Gloss coated one side Paper												
Chromolux 2Z (800)	250	Coated 1 side high gloss	315 x 440	Full Colour	200		Not Recommended		Yes	Sep-07	Very Poor Toner adhesion	Xerox Colotech Supergloss 250 gsm
Chromolux 1Z (700)	250	Coated 1 side high gloss	315 x 440	Full Colour	200		Not Recommended		Yes	Sep-07	Very Poor Toner adhesion	Xerox Colotech Supergloss 250 gsm
Recycled Paper												
Office Paper Multiline Eco Plus	80 gsm	Recycled	SRA3	Gov. Report	2000				Yes	Oct-03		
Recycled Supreme	80 gsm	Recycled	SRA3	Gov. Report	2000				Yes	May-03		
Biber Copy Novanta	80 gsm	Recycled	SRA3	Gov. Report	2000				Yes	Sep-03	Print Deletion, POTENTIAL SERVICE RISK	
Planojet	80 gsm	Recycled	SRA3	Gov. Report	1000				Yes	Sep-03	Cockle in Printed sheets	
Revive Print	80	Recycled uncoated	315 x 440	Full Colour	200				Yes	Sep-07	Not all colours reproduce well, Quantity tested was small and there fore caution is advised when using this media.	
Ecoline Recycling	80 gsm	Recycled	SRA3	Gov. Report	1000				Yes	Sep-03	Cockle in Printed sheets	
Revive Print	100	Recycled uncoated	315 x 440	Full Colour	200				Yes	Sep-07	Not all colours reproduce well, Quantity tested was small and there fore caution is advised when using this media.	
Cyclus	115 gsm	Recycled	SRA3	Gov. Report	2000		Not Recommended		Yes	Oct-04	Excessive jams during run	
Revive Silk	130 gsm	Recycled Coated	SRA3	Gov. Report	3000				Yes	Feb-07	Sheets are prone to crease and cause jams	
Cyclus	300 gsm	Recycled	SRA3	Gov. Report	3000		Not Recommended		Yes	Sep-07	Poor print quality, multifeds, contamination.	
Era Silk	350 gsm	Recycled Coated	SRA3	Full Colour	3000				Yes	Mar-07	Poor Print quality and mottle, Toner Adhesion poor side to side.	
Synthetic and specialty												
Melinex(Dupont)	200 microns	PET	A3	out door applications	100		Not Recommended		No	Oct-04	Poor Image quality, Poor fusing ,poor runability	Xerox Premium NeverTear 195 microns
Robuskin White PET	50 microns	PET	SRA3	manuals for railway engineers	3000				Yes	Feb-07	This media can only work with very low area coverage of toner. Coverage must be uniform. That is no single area of high toner coverage	Xerox Premium NeverTear 95 microns
Creation Star DWM 95 Micron	95 microns	PET	SRA3	Manuals	90				Yes	Aug-05	This media can only work with very low area coverage of toner. Coverage must be uniform. That is no single area of high toner coverage	Xerox Premium NeverTear 95 microns
Melinex(Dupont)	125 microns	PET	A3	out door applications	100		Not Recommended		No	Oct-04	Poor Image quality, Poor fusing ,poor runability	Xerox Premium NeverTear 120 microns
Teslin	163 gsm	Polyolefin	A3	Diplomas	1000		Not Recommended		Yes	Jul-04	Poor Image quality, Poor fusing ,poor runability	Xerox DuraPaper X 250
Polystyrene	300 microns	Synthetic	360 x 520mm	Full colour, Plant pot labels	1000		Not Recommended		Yes	Oct-05	Jams in Fuser causes material to melt and cause damage to fuser system	Xerox Premium NeverTear 270 microns
Polystyrene	400 microns	Synthetic	SRA3	Plant Pot Labels	998		Not Recommended		Yes	Jul-04	Poor Image quality, Poor fusing ,poor runability	Xerox Premium NeverTear 350 microns
Polystyrene	500 microns	Synthetic	SRA3	Plant Pot Labels	999		Not Recommended		Yes	Aug-04	Poor Image quality, Poor fusing ,poor runability	Xerox Premium NeverTear 350 microns
PolyPropylene	400 micron	Synthetic	SRA3	Plant Pot Labels	1000		Not Recommended		Yes	Sep-04	Poor Image quality, Poor fusing ,poor runability	Xerox Premium NeverTear 350 microns
PolyPropylene	500 micron	Synthetic	SRA3	Plant Pot Labels	1000		Not Recommended		Yes	Oct-04	Poor Image quality, Poor fusing ,poor runability	Xerox Premium NeverTear 350 microns
Tyvek 4182	105 gsm	Synthetic	A3	manuals for Marine Vessels	100		Not Recommended		No	Nov-03	Wrinkle	Xerox DuraPaper X 250
Durokote K075240	95 microns	PET	SRA3	Parts Manual/Catalogue	1000				Yes	Jan-06	Image quality -large areas of flat tints are not recommended, as is heavy coverage	Xerox Premium NeverTear 95 microns
EVC PVC	200 micron	PVC	SRA3	Credit Card	3000				Yes	Jul-05	Simplex only. Print to sample tray only.	
Durokote 250	250 microns	PET	A4	Plant Pot Labels	20		Not Recommended		No	Jan-04	EIP mode may be needed for acceptable image permanence Excessive jams during run	Xerox DuraPaper X 250
Artysyn 250	250 microns	Polyolefin	A4	key tags	1000		Not Recommended		No	Apr-05	Excessive jams during run	Xerox DuraPaper X 250
Artysyn 250	250 microns	Polyolefin	A3	key tags	1000		Not Recommended		No	Apr-05	Excessive jams during run	Xerox DuraPaper X 250
A PET	350 microns	PET	SRA3	Full Colour	1000		Not Recommended		Yes	Sep-06	PET material caused fuser damage	Xerox DuraPaper X 250
ICI mark resist	185 microns	PET	SRA3	Full Colour	1000				Yes	Jun-05	Transfer set to 120. Image quality -large areas of flat tints are not recommended, as is heavy coverage	Xerox DuraPaper X 250
MDV PVC	250 micron	PVC	350x500mm	Full Colour	300		Not Recommended		Yes	Apr-07	Excessive jams feeder and jams in fuser system will lead to sheets melting and causing damage	Xerox DuraPaper X 250
MDV PVC	350 micron	PVC	350x500mm	Full Colour	350		Not Recommended		Yes	Apr-07	Image quality poor on 2nd side, jams in feeders. This media will melt in fuser if there is a jam	Xerox DuraPaper X 250
Lucchesi PVC	300 micron	PVC	350x500mm	Full Colour	300				No	Jun-05	simplex only, top tray. Static may effect runability.This media will melt in fuser if there is a jam.	Xerox DuraPaper X 250
Credit Card PET	449 microns	PET G	SRA3	Credit Card	50				No	Feb-04	Simplex only Static may effect runability Media used by customer	Xerox DuraPaper X 251
Credit Card PET	450 microns	PET G	SRA3	Credit Card	50				No	Feb-04	Simplex only Static may effect runability Media used by customer	Xerox DuraPaper X 252
PR ZOO PVC-U	400 microns	PVC	SRA3	Credit Card	3000		Not Recommended		Yes	Jun-05	Poor feeding,Severe Contamination, Very poorStacking, very poor toner adhesion. This media should not be used.	Xerox Premium NeverTear 350 microns
EVC PVC	400 micron	PVC	SRA3	Credit Card	2800		Not Recommended		No	Oct-07	Simplex only. Print to sample tray only. Default transfe settings need adjusting to help runability.This media will melt in fuser if there is a jam	Xerox Premium NeverTear 350 microns

iGen3 Digital Production Press Non-Xerox Tested Media List - Europe - Jan 2008

The Non-Xerox Tested Media List contains non-Xerox branded paper and specialty media. Xerox has tested many media products on the Xerox iGen3 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.
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 ²	Coating type	Size	Application	Number of sheets run	Image Quality	Image Permanence	Runnability	Auto Duplex	Date of test	Notes	Xerox Guaranteed Media Alternative
Alkorprint	320 microns	PVC	320x450 mm	Luggage Tag	3000		Not Recommended		Yes	Apr-05	Jams excessively. Print quality not suitable for all print files	Xerox DuraPaper X 250
NoviTech (perforated Luggage Tag)	145gsm perforated	composite material	A3	Luggage Tag	5000				Yes	Jun-07	Multiple jams, high reactivity of paper, stacking poor, jams in stacker. Contaminated fuser web indicates possible fis	Xerox DuraPaper X 250
Luggage Tag	176 gsm perforated	composite material	SRA3	Luggage Tag	2000				Yes	Nov-02	Media used by customer	Xerox DuraPaper X 250
Envelope- Kraft	130 gsm	Envelope (Sac) peel and Stick	229 x 324mm	Envelope printing	20		Not Recommended		No	Feb-04	Wrinkle Excessive jams during run Misfeeds	
Envelope	90 gsm	Envelope plain Peel and Stick	229 x 324mm	Envelope printing	20		Not Recommended			Feb-04	Wrinkle Excessive jams during run Misfeeds	
Envelope- Kraft	130 gsm	Envelope plain(pouch) Peel and Stick	229 x 324mm	Envelope printing	20		Not Recommended			Feb-04	Wrinkle Excessive jams during run Misfeeds	
Envelope	90 gsm	Envelope with window Peel & Stick	229 x 324mm	Envelope printing	20		Not Recommended		No	Feb-04	Wrinkle Excessive jams during run Misfeeds	
Curious Metallic	120 gsm	Coated 2 side Gloss	A3	Full colour	900				Yes	Dec-06	Service risk due to contamination in fuser system	
Zanders T2 2000	200gsm	Tracing Paper	A4	Full colour	500		Not Recommended		No	Sep-05	low opacity of the substrate causes misfeeds.	
Simulator Translucent	90 gsm	Tracing Paper	SRA3	Full colour	1000		Not Recommended		No	Jan-06	low opacity of the substrate causes misfeeds.	
Canon T2000 tracing paper	200 gsm	Tracing Paper	SRA3	Greeting Card	2		Not Recommended		No	Apr-03	Excessive jams during run Misfeeds	
Idem Digital carbonless - CF	60 gsm	Carbonless Paper CF	A4	forms	200		Not Recommended		Yes	Sep-07	Poor toner adhesion, Jams and Sheets creasing	
Idem Digital carbonless - CB	60 gsm	Carbonless Paper CB	A4	forms	200		Not Recommended		Yes	Sep-07	Poor toner adhesion, Jams and Sheets creasing	
Idem Digital carbonless - CFB	80 gsm	Carbonless Paper CFB	A4	forms	200		Not Recommended		Yes	Sep-07	Poor toner adhesion, Jams and Sheets creasing	
Idem Digital carbonless - CF	80 gsm	Carbonless Paper CF	A4	forms	1000		Not Recommended		Yes	Jul-05	Poor toner adhesion, Jams and Sheets creasing	
Idem Digital carbonless - CB	80 gsm	Carbonless Paper CB	A4	forms	1000		Not Recommended		Yes	Jul-05	Poor toner adhesion, Jams and Sheets creasing	
Gloss Clear Polyester permanent label		Polyester	A3	Labels	1000				No	Oct-04	Simplex only. Printed image should be within die cut edges. Image permanence can be improved with EIP mode. POTENTIAL SERVICE RISK	
Gloss White Polyester permanent label		Polyester	A4	Labels	1001				No	Nov-04	Simplex only. Printed image should be within die cut edges. Image permanence can be improved with EIP mode. POTENTIAL SERVICE RISK	
Rafalabrite 1 to view adhesive labels	180 gsm	coated	A4	Packaging labels	200				No	Nov-05	Simplex only. High curl in sheets post printing will cause stacking and post processing jams or issues	Xerox Labels
Rafalabrite 40 to view adhesive labels	180 gsm	coated	A4	Packaging labels	600				No	Nov-05	Simplex only. Print deletions around the die cuts. High curl in sheets post printing will cause stacking and post processing jams or issues	Xerox labels
Textured												
Fedrigoni Marina Conchiglia	175 gsm	textured	SRA3	Creative	200				Yes	Aug-04	ATA need for Acceptable image transfer	Xerox Textured 250 gsm
Fedrigoni Tintoretto Gesso 200 gsm	200 gsm	textured	SRA7	Creative	200				Yes	Aug-04	ATA need for Acceptable image transfer	Xerox Textured 250 gsm
Fedrigoni Constellation Ivory E/E Raster 240 gsm	240 gsm	textured	SRA5	Creative	200				Yes	Aug-04	ATA need for Acceptable image transfer	Xerox Textured 250 gsm
Fedrigoni Constellation Snow E/E Raster	240 gsm	textured	SRA3	Business cards	3000				Yes	Feb-03	ATA may be needed for acceptable transfer	Xerox Textured 250 gsm
Fedrigoni Ivory E/E Tela 240 gsm	240gsm	textured	SRA6	Creative	200				Yes	Aug-04	ATA need for Acceptable image transfer	Xerox Textured 250 gsm
Terreus	250 gsm	textured	SRA3	Greeting Cards	250				Yes	Aug-04	ATA may be needed for acceptable transfer	Xerox Textured 250 gsm
Fedrigoni Constellation Snow E21 Silk	280 gsm	textured - 1 side	SRA3	Business cards	3000				No	Feb-03	Jams in stacker in Auto Duplex mode ATA may be needed for acceptable transfer	Xerox Textured 250 gsm
Sneeuww Gesat	200 gsm	textured	315 x 440	Full colour	200				Yes	Sep-07	small test only. Caution when using this media.	Xerox Textured Linen 250 gsm
Sneeuww Gesat	250 gsm	textured	315 x 440	Full colour	200				Yes	Sep-07	small test only. Caution when using this media.	Xerox Textured Linen 250 gsm
Sneeuww Linnen	250 gsm	textured	315 x 440	Full colour	200				Yes	Sep-07	small test only. Caution when using this media.	Xerox Textured Linen 250 gsm
ColourPlus Textured	250 gsm	textured - 1 side	SRA3	Greeting Cards	3000				Yes	Sep-06	Poor print quality and mottle	Xerox Textured 250 gsm
ColourPlus Textured	270 gsm	textured - 1 side	SRA3	Greeting Cards	3000				Yes	Sep-06	Poor print quality and mottle	Xerox Textured 250 gsm
Consular Coated	300 gsm	textured	364 x 521	Greeting Card	3000				Yes	Oct-03	ATA may be needed for acceptable transfer Media used by customer	Xerox Textured 250 gsm
Sneeuww Gesat	300 gsm	textured	315 x 440	Full colour	200				Yes	Sep-07	small test only. Caution when using this media.	Xerox Textured Linen 250 gsm
Faltmark	300 gsm	textured	SRA3	Greeting Card	3000		Not Recommended		Yes	Oct-06	Fuser contamination	Xerox Textured 250 gsm
Mellotex Regency embossed	340 gsm	Textured 2 side coated	SRA3	Business cards	3000				No	Mar-03	Jams in stacker in Auto Duplex mode	Xerox Textured 250 gsm
Galerie image embossed	235 gsm	Textured	SRA3	Full colour	3000				Yes	Sep-07	Poor Image transfer, High curl, jams in stacker	Xerox Textured 250 gsm