

# Recommended Materials List for Xerox Color Press 800 / 1000

Review Date: 8/1/2012

## Important Note:

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

\* Testing Environment temperature range of 60-75 deg. F, Relative Humidity range 20-50%.

Reliability is based on your operating environment and application mix.

Machine reliability specifications may be affected by high usage of heavy weight and specialty stocks. In addition, variances in machine reliability may occur due to extended use of some media types.

## Warranty disclaimer

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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 guidance when purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure that 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.

**XEROX RECOMMENDED MATERIALS LIST- Xerox Color Press 800 / 1000**

	Standard Cut Sizes				Basis Weight (lb)	Grammage Weight (gsm)	Paper Type	Coating Type	Modulus	Holes Punched	Color
	8.5X11 216x279 mm	8.5X14 216x356 mm	Short Grain 17x11 432x279 mm	Short Grain 18x12 457x305 mm	Weight of 500 sheets of the paper specific to trade type	Weight of the paper in grams per square meter					
<b>Business Papers (Bond, xerographic, and laser grades)</b>											
					Xerographic/ Bond						
Xerox Color Xpressions Select, 24 LB 8.5 x 11, 3-Hole Drilled	3R11540				24	90	Plain	Uncoated	None	No Holes	White
	3R11541				24	90	Plain	Uncoated	None	3 Holes	White
		3R11542			24	90	Plain	Uncoated	None	No Holes	White
			3R11543		24	90	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Planet 20, 28 LB	3R11800				28	105	Plain	Uncoated	None	No Holes	White
			3R11801		28	105	Plain	Uncoated	None	No Holes	White
				3R11802	28	105	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Elite, 28 LB 8.5 x 11, 3-Hole Drilled	3R11760				28	105	Plain	Uncoated	None	No Holes	White
	3R11761				28	105	Plain	Uncoated	None	3 Holes	White
			3R11762		28	105	Plain	Uncoated	None	No Holes	White
				3R11763	28	105	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Planet 100, 28 LB	3R11815				28	105	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Elite, 32 LB	3R11764				32	120	Plain	Uncoated	None	No Holes	White
			3R11765		32	120	Plain	Uncoated	None	No Holes	White
				3R11766	32	120	Plain	Uncoated	None	No Holes	White
<b>Uncoated Cover Stocks</b>											
					Cover Weight						
Xerox Color Xpressions Elite, 60 LB Cover	3R11767				60	163	Plain	Uncoated	None	No Holes	White
			3R11768		60	163	Plain	Uncoated	None	No Holes	White
				3R11769	60	163	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Planet 20, 65 LB Cover	3R11803				65	176	Plain	Uncoated	None	No Holes	White
			3R11804		65	176	Plain	Uncoated	None	No Holes	White
				3R11805	65	176	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Elite, 80 LB Cover	3R11770				80	216	Plain	Uncoated	None	No Holes	White
			3R11771		80	216	Plain	Uncoated	None	No Holes	White
				3R11772	80	216	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Planet 20, 80 LB Cover	3R11806				80	216	Plain	Uncoated	None	No Holes	White
			3R11807		80	216	Plain	Uncoated	None	No Holes	White
				3R11808	80	216	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Elite, 100 LB Cover	3R11774				100	270	Plain	Uncoated	None	No Holes	White
			3R11775		100	270	Plain	Uncoated	None	No Holes	White
				3R11776	100	270	Plain	Uncoated	None	No Holes	White
Xerox Color Xpressions Planet 20, 100 LB Cover	3R11809				100	270	Plain	Uncoated	None	No Holes	White
			3R11810		100	270	Plain	Uncoated	None	No Holes	White
				3R11811	100	270	Plain	Uncoated	None	No Holes	White
<b>Coated Text or Book Stock C2S</b>											
					Text Weight						
Xerox Digital Color Select Gloss 60# Text			3R11500		60	90	Plain	Gloss	None	No Holes	White
				3R11501	60	90	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Gloss 80# Text	3R11450				80	120	Plain	Gloss	None	No Holes	White
			3R11451		80	120	Plain	Gloss	None	No Holes	White
				3R11452	80	120	Plain	Gloss	None	No Holes	White
Xerox Digital Color Select Gloss 80# Text			3R11503		80	120	Plain	Gloss	None	No Holes	White
				3R11504	80	120	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Gloss 100# Text	3R11454				100	140	Plain	Gloss	None	No Holes	White
			3R11455		100	140	Plain	Gloss	None	No Holes	White
				3R11456	100	140	Plain	Gloss	None	No Holes	White
Xerox Digital Color Select Gloss 100# Text	3R11509				100	140	Plain	Gloss	None	No Holes	White
			3R11510		100	140	Plain	Gloss	None	No Holes	White
				3R11511	100	140	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Silk 80# Text	3R11470				80	120	Plain	Gloss	None	No Holes	White
			3R11471		80	120	Plain	Gloss	None	No Holes	White
				3R11472	80	120	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Silk 100# Text	3R11474				100	140	Plain	Gloss	None	No Holes	White
			3R11475		100	140	Plain	Gloss	None	No Holes	White
				3R11476	100	140	Plain	Gloss	None	No Holes	White

**XEROX RECOMMENDED MATERIALS LIST- Xerox Color Press 800 / 1000**

	Standard Cut Sizes					Basis Weight (lb) Weight of 500 sheets of the paper specific to trade type	Grammage Weight (gsm) Weight of the paper in grams per square meter	Paper Type	Coating Type	Modulus	Holes Punched	Color
	8.5X11 216x279 mm	8.5X14 216x356 mm	Short Grain 17x11 432x279 mm	Short Grain 18x12 457x305 mm	Short Grain 19x13 483x330 mm							
<b>Coated Cover Stock C2S</b>												
Xerox Digital Color Elite Gloss 80# Cover	3R11458		3R11459	3R11460		80	210	Plain	Gloss	None	No Holes	White
						80	210	Plain	Gloss	None	No Holes	White
Xerox Digital Color Select Gloss 80# Cover	3R11516		3R11506	3R11507		80	210	Plain	Gloss	None	No Holes	White
						80	210	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Gloss 100# Cover	3R11462		3R11463			100	280	Plain	Gloss	None	No Holes	White
				3R11464		100	280	Plain	Gloss	None	No Holes	White
Xerox Digital Color Select Gloss 100# Cover			3R11513			100	280	Plain	Gloss	None	No Holes	White
				3R11514		100	280	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Gloss 110# Cover	3R11466		3R11467			110	300	Plain	Gloss	None	No Holes	White
				3R11468		110	300	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Gloss 130# Cover				3R11448		130	350	Plain	Gloss	None	No Holes	White
					3R11449	130	350	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Silk 80# Cover	3R11478		3R11479			80	210	Plain	Gloss	None	No Holes	White
				3R11480		80	210	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Silk 100# Cover	3R11482		3R11483			100	280	Plain	Gloss	None	No Holes	White
				3R11484		100	280	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Silk 110# Cover	3R11486		3R11487			110	300	Plain	Gloss	None	No Holes	White
				3R11488		110	300	Plain	Gloss	None	No Holes	White
Xerox Digital Color Elite Silk 130# Cover				3R11495		130	350	Plain	Gloss	None	No Holes	White
					3R11494	130	350	Plain	Gloss	None	No Holes	White
<b>Super Gloss Coated Cover Stock C1S</b>												
	Load coated side up. Image quality will be best on Side 1.					No weight equiv. Trade unit is caliper						
Xerox Digital Color SuperGloss 8pt. Cover C1S	3R11680		3R11681	3R11682		8 pt	160	Plain	High Gloss	None	No Holes	White
						8 pt	160	Plain	High Gloss	None	No Holes	White
Xerox Digital Color SuperGloss 10pt. Cover C1S	3R11683		3R11684	3R11685		10 pt	210	Plain	High Gloss	None	No Holes	White
						10 pt	210	Plain	High Gloss	None	No Holes	White
Xerox Digital Color SuperGloss 12pt. Cover C1S	3R11686		3R11687			12 pt	250	Plain	High Gloss	None	No Holes	White
				3R11688		12 pt	250	Plain	High Gloss	None	No Holes	White
<b>Specialties</b>												
						Varies						
Xerox Supreme Gloss Greeting Cards 10pt.	3R6340					10pt	210	Plain	High Gloss	None	No Holes	White
Xerox Trifold Brochures	3R12310					32lb Bond	120	Plain	Uncoated	None	No Holes	White
Xerox Supreme Gloss Trifold Brochures, 8pt.	3R6348					8pt	160	Plain	High Gloss	None	No Holes	White
Xerox DocuPac Folders (9.3" x 11.7")	3R4885					8pt	160	Plain	Uncoated	None	No Holes	White
Xerox High Gloss Presentation Folders (9" x 11")	3R5570					8pt	160	Plain	High Gloss	None	No Holes	White
Xerox DocuCards 1up	3R12348					80lb Cover	210	Plain	Uncoated	None	No Holes	White
Xerox Coated DocuMagnet	3R12419					100lb Cover	280	Plain	High Gloss	None	No Holes	White
Xerox Uncoated DocuMagnet	3R12418					100lb Cover	280	Plain	Uncoated	None	No Holes	White

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	Standard Cut Sizes				Basis Weight (lb)	Grammage Weight (gsm)	Paper Type	Coating Type	Modulus	Holes Punched	Color
	8.5X11 216x279 mm	8.5X14 216x356 mm	Short Grain 17x11 432x279 mm	Short Grain 18x12 457x305 mm	Weight of 500 sheets of the paper specific to trade type	Weight of the paper in grams per square meter					
<b>Tab Stock</b>											
					Varies						
Xerox Xpressions Tabs, 5-bank Single Reverse	3R12366				60lb Cover	163	Plain	Uncoated	5	No Holes	White
Xerox Xpressions Tabs, 5-bank Single Straight	3R12368				60lb Cover	163	Plain	Uncoated	5	No Holes	White
Xerox Multipurpose Plastic Tabs, Blue (SR5)	3R5693				90lb Index	163	Plain	Uncoated	5	No Holes	White
Xerox Multipurpose Plastic Tabs, Clear (SR5)	3R5520				90lb Index	163	Plain	Uncoated	5	No Holes	White
Xerox Multipurpose Plastic Tabs, Rainbow (SR5)	3R5650				90lb Index	163	Plain	Uncoated	5	No Holes	White
Xerox Multipurpose Plastic Tabs, Red (SR5)	3R5689				90lb Index	163	Plain	Uncoated	5	No Holes	White
Xerox Tabs, White (SR3)	3R5422				90lb Index	163	Plain	Uncoated	3	No Holes	White
Xerox Tabs, White (SR4)	3R5426				90lb Index	163	Plain	Uncoated	4	No Holes	White
Xerox Tabs, White (SR5)	3R4415				90lb Index	163	Plain	Uncoated	5	No Holes	White
Xerox Tabs, White (SR8)	3R5713				90lb Index	163	Plain	Uncoated	8	No Holes	White
<b>Labels</b>											
					Cover Weight						
<b>Xerox Gloss Coated Labels</b>											
1-up (die cut face) 8.5" x 11"	3R5770				NA	190	Plain	Gloss	None	No Holes	White
1-up (full sheet face) 8.5" x 11"	3R12370				NA	190	Plain	Gloss	None	No Holes	White
4-up 8.5" x 11"	3R5771				NA	190	Plain	Gloss	None	No Holes	White
CD ROM 8.5" x 11"	3R6322				NA	190	Plain	Gloss	None	No Holes	White
CD ROM 6-up 11" x 17"			3R12372		NA	190	Plain	Gloss	None	No Holes	White
<b>Xerox Matte Coated Labels</b>											
1-up (die cut face) 8.5" x 11"	3R5772				NA	190	Plain	Gloss	None	No Holes	White
1-up (full sheet face) 8.5" x 11"	3R12371				NA	190	Plain	Gloss	None	No Holes	White
4-up 8.5" x 11"	3R5773				NA	190	Plain	Gloss	None	No Holes	White
10-up 8.5" x 11"	3R6332				NA	190	Plain	Gloss	None	No Holes	White
30-up 8.5" x 11"	3R6333				NA	190	Plain	Gloss	None	No Holes	White
CD ROM 8.5" x 11"	3R6330				NA	190	Plain	Gloss	None	No Holes	White
CD ROM 6-up 11" x 17"			3R12373		NA	190	Plain	Gloss	None	No Holes	White

Xerox Color Press 800 / 1000 North America Custom Media List May, 2012

"The Xerox CUSTOM Media List contains custom media that has been tested on the Xerox Color Press 800 / 1000 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 a Xerox Supply Account Manager."

Revision 8/1/2012

CUSTOM MEDIA LIST- Xerox Color Press 800 / 1000

	Size Tested					Basis Weight (lb)	Grammage Weight (gsm)	XeroxColor Press 800 / 1000 Settings and Best Practices for Operation				Best Practices for Operation
	8.5X11	8.5X14	17x11	18x12	Other			Paper Type	Coating Type	Modulus	Color	
Uncoated Cover												
Xerox 120# Smooth Cover					13" x 19"	120lb Cover	326	Plain	Uncoated	None	White	Please ensure that Image Quality meets your expectations before purchasing large quantities Minor color variability is to be expected
Coated Text												
Xerox Digital Color Impressions 80# Gloss Text			3R11875	3R11876	13" x 19" 3R11877	80lb Text	118	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Digital Color Impressions 80# Satin Text			3R11690	3R11691	13" x 19" 3R11692	80lb Text	118	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Digital Color Impressions 100# Gloss Text			3R11880	3R11881	13" x 19" 3R11882	100lb Text	148	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Digital Color Impressions 100# Satin Text			3R11695	3R11696	13" x 19" 3R11697	100lb Text	148	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Coated Cover												
Xerox Digital Color Impressions 80# Gloss Cover			3R11885	3R11886	13" x 19" 3R11887	80lb Cover	216	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Digital Color Impressions 80# Satin Cover			3R11855	3R11856	13" x 19" 3R11857	80lb Cover	216	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality Aligner rip adjustment may be required
Xerox Digital Color Impressions 100# Gloss Cover			3R11890	3R11891	13" x 19" 3R11892	100lb Cover	270	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Digital Color Impressions 100# Satin Cover			3R11860	3R11861	13" x 19" 3R11862	100lb Cover	270	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality Aligner rip adjustment may be required
Textured / Embossed												
Xerox Uncoated Textured Linen, 24lb	X					24lb Bond	90	Textured / Embossed	Uncoated	None	White	Please ensure that Image Quality meets your expectations before purchasing large quantities Minor color variability is to be expected
Xerox Uncoated Textured Linen, 70lb	X					28lb Bond / 70lb Text	105	Textured / Embossed	Uncoated	None	White	Please ensure that Image Quality meets your expectations before purchasing large quantities Minor color variability is to be expected
Xerox Uncoated Textured Linen, 80lb	X					80lb Cover	216	Textured / Embossed	Uncoated	None	White	Please ensure that Image Quality meets your expectations before purchasing large quantities Minor color variability is to be expected
Cards												
Xerox ValuPeel Uncoated 1up	X					80# Cover	216	Plain	Uncoated	None	White	
Xerox ValuPerf Uncoated 1up	X					80# Cover	216	Plain	Uncoated	None	White	
Xerox ValuPeel Coated 1up	X					80# Cover	216	Plain	Gloss	None	White	
Xerox ValuPerf Coated 1up	X					80# Cover	216	Plain	Gloss	None	White	
Xerox 7 mil Business ID Card 1 up	X					80# Cover	216	Plain	Uncoated	None	White	Load Trays Long Edge Feed with card inboard Face Up delivery is required
Xerox 7 mil Business ID Card 2 up	X					80# Cover	216	Plain	Uncoated	None	White	Load Trays Long Edge Feed with card inboard Face Up delivery is required
Xerox 10 mil Business ID Card 1 up		X				60# Cover	216	Plain	Uncoated	None	White	Load Trays Short Edge Feed with card on lead edge Face Up delivery is required BTB adjustment is required; minor color variability is to be expected
Xerox 10 mil Business ID Card 2 up		X				60# Cover	216	Plain	Uncoated	None	White	Load Trays Short Edge Feed with card on lead edge Face Up delivery is required BTB adjustment is required; minor color variability is to be expected
Xerox 30 mil Paper ID Card (fold-over)	X							Plain	Uncoated	None	White	Load Trays Long Edge Feed with card inboard BTB adjustment is required; minor color variability is to be expected
Xerox Client Card 1 up	X					60# Cover		Plain	Uncoated	None	White	Load Trays Long Edge Feed with card inboard BTB adjustment may be required; minor color variability is to be expected
Xerox Client Card 2 up	X					60# Cover		Plain	Uncoated	None	White	Load Trays Long Edge Feed with card inboard BTB adjustment may be required; minor color variability is to be expected

**CUSTOM MEDIA LIST- Xerox Color Press 800 / 1000**

	Size Tested					Basis Weight (lb)	Grammage Weight (gsm)	XeroxColor Press 800 / 1000 Settings and Best Practices for Operation				Best Practices for Operation
	8.5X11	8.5X14	17x11	18x12	Other			Paper Type	Coating Type	Modulus	Color	
	Varies											
<b>Photo Applications</b>												
Xerox EverFlat					13" x 13"	80# Cover	216	Plain	Gloss	None	White	Bind must be run on trailing edge. Do not image over the bind area. Fan sheets thoroughly before loading into Trays. Deletions may occur in the bind area with high area coverage / full bleed applications
Xerox Accordian Pix		X				NA	222	Plain	Uncoated	None	White	Image quality degradation / deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Registration variability +/- 2.3 mm.
Xerox Fun Flip	X					NA	167	Plain	Uncoated	None	White	Image quality degradation / deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Registration variability +/- 2.3 mm.
Xerox Sports Pix	X					NA	218	Plain	Gloss	None	White	Image quality degradation / deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Registration variability +/- 2.3 mm.
Xerox Photo Paper	X					NA	259	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality Remove stacked sheets promptly to minimize static
<b>Synthetics</b>												
Xerox Premium Nevertear 5.7 mil				X		NA	190	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Premium Nevertear 7.7 mil				X		NA	258	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Premium Nevertear 10.7 mil				X		NA	350	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Production Nevertear 8 mil				X		NA	250	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Production Nevertear 10 mil				X		NA	295	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
<b>Synthetic Labels</b>												
Xerox Matte Paper Face - Permanent Adhesive	X		X	X		NA	181	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Semi-Gloss Paper Face - Permanent Adhesive	X		X	X		NA	189	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Gloss Paper Face - Permanent Adhesive	X		X	X		NA	199	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox White Vinyl Face - Permanent Adhesive	X		X	X		NA	295	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox White Vinyl Face - Repositionable Adhesive	X		X	X		NA	295	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox White Vinyl Face - Low Tack Adhesive	X		X	X		NA	295	Plain	Gloss	None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Frosty Vinyl Face - Permanent Adhesive	X		X	X		NA	289	Plain	Gloss	None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Frosty Vinyl Face - Removable Adhesive	X		X	X		NA	288	Plain	Gloss	None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Frosty Vinyl Face - Low Tack Adhesive	X		X	X		NA	283	Plain	Gloss	None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Clear Polyester Face - Low Tack Adhesive	X		X	X		NA	350	Film		None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Frosted Polyester Face - Permanent Adhesive	X		X	X		NA	350	Plain	Gloss	None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox White Matte Polyester Face - Permanent Adhesive	X		X	X		NA	226	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox White Matte Polyester Face - Permanent Adhesive (paper liner)	X		X	X		NA	235	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox White Gloss Polyester Face - Permanent Adhesive	X		X	X		NA	218	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox White Matte Polyester Face - Low Tack Adhesive	X		X	X		NA	230	Plain	Gloss	None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Clear Polyester Face - Permanent Adhesive	X		X	X		NA	218	Plain	Gloss	None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
Xerox Clear Polyester Face - Permanent Adhesive (paper liner)	X		X	X		NA	218	Plain	Gloss	None	White	Fuser Temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality
<b>Packaging Boards</b>												
Xerox 14pt. C1S				X		NA	290	Plain	Gloss	None	White	
Xerox 16pt. C1S				X		NA	300	Plain	Gloss	None	White	

**CUSTOM MEDIA LIST- Xerox Color Press 800 / 1000**

	Size Tested					Basis Weight (lb)	Grammage Weight (gsm)	XeroxColor Press 800 / 1000 Settings and Best Practices for Operation				Best Practices for Operation
	8.5X11	8.5X14	17x11	18x12	Other	Basis Weight (lb)	Grammage Weight (gsm)	Paper Type	Coating Type	Modulus	Color	
						Varies						
<b>Specialty Products</b>												
Xerox Pop Up Greeting Cards	X					100# Cover	282	Plain	Uncoated	None	White	
Xerox 17mil Ultra Magnet Gloss				X		NA	1251	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality Face Up delivery is required Print Volumes should not exceed 500 prints / month
Xerox 17mil Ultra Magnet Matte						NA	1224	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum Image Quality Face Up delivery is required Print Volumes should not exceed 500 prints / month
<b>Carbonless Paper</b>												
Varies												
Xerox Premium Digital 2 Part Straight / Reverse (W/C)	3R12420	3R12422	3R12423			20/21	75/79	Plain	Uncoated	2	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K
Xerox Premium Digital 2 Part Straight / Reverse (W/P)	3R12421					20/21	75/79	Plain	Uncoated	2	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K
Xerox Premium Digital 3 Part Straight (WCP)	3R12425	3R12427				20/21/20	75/79/75	Plain	Uncoated	3	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K
Xerox Premium Digital 4 Part Straight (W/C/P/Gr)	3R12430					20/21/20/20	75/79/75/75	Plain	Uncoated	4	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K
Xerox Premium Digital CB Singles (W)	3R12434					20	75	Plain	Uncoated	None	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K
Xerox Premium Digital CFB Singles (W)	3R12435					21	79	Plain	Uncoated	None	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K
Xerox Premium Digital CF Singles (W)	3R12440					20	75	Plain	Uncoated	None	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K
Xerox Premium Digital CFB Singles (C)	3R12437					21	79	Plain	Uncoated	None	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K
Xerox Premium Digital CF Singles (P)	3R12439					20	75	Plain	Uncoated	None	White	Not intended for extensive / exclusive usage Print Volumes should not exceed 30K