

Recommended Materials List for Xerox Color C75, J75 Press

Review Date: 1/25/2013

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

Xerox makes no guarantees or warranties, either expressed or implied, concerning the performance, use, or replacement of non-Xerox branded media or throughput products. Customers should inquire directly of their paper distributor or manufacturer for any guarantees they may offer. When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure their expectations are met. The quality of Xerox supplies is consistent from ream to ream and is backed by a 100% guarantee. The quality of non-Xerox branded paper may vary from ream to ream or carton to carton, so for optimum performance on Xerox color equipment, use only the best - Xerox Supplies. To learn more about the benefits of using Xerox Supplies, please contact your Supplies Representative or call in the US 1-800-822-2200 and in Canada 1-800-668-0133.

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RECOMMENDED MATERIALS LIST- Xerox Color C75, J75 Press

Weight Range Specification	Standard Cut Sizes					Basis Weight (lb)	Grammage Weight (gsm)	Xerox Color C75, J75 Press Trays / Weight Selection and Best Practices for Operation											
	8.5X11 216x279 mm	8.5X14 216x356 mm	Short Grain 17x11 432x279 mm	Short Grain 16x12 457x305 mm	Short Grain 16x12 457x305 mm			IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7	IOT: Trays 1, 2, 3, 4 HCF: Tray 5 OHCF: Tray 6, 7		
Coated Cover Stock	Instructions for Printing one (Simplex) or two (Duplex) sides							60 - 80 gsm	81 - 90 gsm	91 - 105 gsm	106 - 128 gsm	129 - 150 gsm	151 - 178 gsm	177 - 220 gsm	221 - 258 gsm	257 - 300 gsm			
C2S						Cover Weight													
Xerox Digital Color Elite Gloss 110# Cover	3R11466		3R11467			110	300									Tray 5, 6, 7 Only			
Xerox Digital Color Elite Silk 80# Cover	3R11478			3R11468		110	300									Tray 5, 6, 7 Only			
Xerox Digital Color Impressions Satin 80# Cover			3R11479			80	210									Tray 5, 6, 7 Only			
Xerox Digital Color Elite Silk 100# Cover			3R11855		3R11480	80	210									Tray 5, 6, 7 Only			
Xerox Digital Color Impressions Satin 100# Cover				3R11856		80	216									Tray 5, 6, 7 Only			
Xerox Digital Color Elite Silk 110# Cover	3R11482				3R11857**	80	216									Tray 5, 6, 7 Only			
Xerox Digital Color Impressions Satin 110# Cover			3R11483			100	280									Tray 5, 6, 7 Only			
Xerox Digital Color Elite Silk 110# Cover	3R11486			3R11861		100	280									Tray 5, 6, 7 Only			
Xerox Digital Color SuperGloss 8pt. Cover C1S	3R11680		3R11681			8 pt	160									Tray 5, 6, 7 Only			
Xerox Digital Color SuperGloss 10pt. Cover C1S	3R11683			3R11682		10 pt	210									Tray 5, 6, 7 Only			
Xerox Digital Color SuperGloss 12pt. Cover C1S	3R11686			3R11685		12 pt	250									Tray 5, 6, 7 Only			
Transparencies			3R11687			12 pt	250									Tray 5, 6, 7 Only			
Xerox Removable Stripe Transparencies	3R3108		Load with stripe down			OHP	NA												
Specialties						Various Categories	Approximately												
Xerox Digital Color Premium Business Cards (10 LP)	3R12506					NA	250									Bypass Tray Only			
Xerox Supreme Gloss Trifold Brochures, 8 pt C1S	3R6348		Supports image quality up to 600 dpi for 8.5x11 and 8.5x14			8 pt	160									Bypass Tray Only			
Xerox High Gloss Coated Presentation Folders (9.25x11.75")	3R5570					10 pt	210												
Xerox High Gloss Coated Presentation Folders (9.25x11.75")	3R12458					12 pt	250												
Xerox 1-up Uncoated DocuMagnet	3R12418					60 lb. Cover	216												
Xerox 1-up Coated DocuMagnet	3R12419					8 pt	160												
Label Stock						Label Stocks	Approximately												
Xerox Digital Color Select Gloss Coated Labels						NA	190												
1 LP 8.5 x 11 (die cut face)	3R12735					NA	190									OK All Trays			
4 LP 8.5 x 11 (full sheet)	3R12736					NA	190									OK All Trays			
1 LP 8.5 x 11 (die cut face)	3R12737					NA	190									OK All Trays			
CD / DVD 8.5 x 11	3R12738					NA	190									OK All Trays			
6-up CD / DVD 11"x17"	3R12739					NA	190									OK All Trays			
10 LP 8.5 x 11	3R12740					NA	190									OK All Trays			
30 LP 8.5 x 11	3R12741					NA	190									OK All Trays			
Xerox Digital Color Xpressions Matte Coated Labels						NA	190												
1 LP 8.5 x 11 (die cut face)	3R5772					NA	190									OK All Trays			
4 LP 8.5 x 11 (full sheet)	3R12971					NA	190									OK All Trays			
1 LP 8.5 x 11	3R5773					NA	190									OK All Trays			
10 LP 8.5 x 11	3R6332					NA	190									OK All Trays			
30 LP 8.5 x 11	3R6333					NA	190									OK All Trays			
CD / DVD 8.5 x 11	3R6330					NA	190									OK All Trays			
6-up CD / DVD 11"x17"	3R12373					NA	190									OK All Trays			
Xerox Plain Paper Labels						NA	190												
1 LP 8.5" x 11"	3R12057					NA	190									OK All Trays			
8 LP 4" x 2.5"	3R12056					NA	190									OK All Trays			
10 LP 4" x 2"	3R12055					NA	190									OK All Trays			
14 LP 4" x 1.33"	3R12054					NA	190									OK All Trays			
20 LP 4" x 1"	3R12053					NA	190									OK All Trays			
24 LP 2.6" x 1.25"	3R12052					NA	190									OK All Trays			
30 LP 2.8" x 1"	3R12051					NA	190									OK All Trays			
33 LP 2.8" x 1"	3R12050					NA	190									OK All Trays			
Carbonless Paper						Bond Weight	Approximately												
Xerox Premium Digital Carbonless Paper																			
Singles	CFB Singles White (W)	3R12434				22	82									OK All Trays			
	CFB Singles White (W)	3R12435				23	86									OK All Trays			
	CFB Singles Canary (C)	3R12437				23	86									OK All Trays			
	CF Singles Pink (P)	3R12439				22	82									OK All Trays			
	CF Singles White (W)	3R12440				22	82									OK All Trays			
2 Part	2 Part Straight / Reverse W/C	3R12420				22 / 22	82 / 82									OK All Trays			
	2 Part Straight / Reverse W/P	3R12421				22 / 22	82 / 82									OK All Trays			
	2 Part Straight / Reverse W/C		3R12422		3R12423	22 / 22	82 / 82									OK All Trays			
3 Part	3 Part Reverse P/C/W	3R12424				22 / 23 / 22	82 / 86 / 82									OK All Trays			
	3 Part Straight W/C/P	3R12425				22 / 23 / 22	82 / 86 / 82									OK All Trays			
	3 Part Straight W/C/P (Mini carton)	3R12426				22 / 23 / 22	82 / 86 / 82									OK All Trays			
	3 Part Straight W/C/P		3R12427			22 / 23 / 22	82 / 86 / 82									OK All Trays			
4 Part	4 Part Reverse P/C/W	3R12429				22 / 23 / 23 / 22	82 / 86 / 86 / 82									OK All Trays			
	4 Part Straight W/C/P/G	3R12430				22 / 23 / 23 / 22	82 / 86 / 86 / 82									OK All Trays			
Perf	1/2 Vertical Pre-Perfed 3 Part Straight W/C/P (8" x 11")	3R12432				22 / 23 / 22	82 / 86 / 82									OK All Trays			
	1/2 Vertical Pre-Perfed 3 Part Straight W/C/P	3R12433				22 / 23 / 22	82 / 86 / 82									OK All Trays			

* OHP refers to overhead projector
 ** Machine must be equipped with optional OHCF
 *** Maximum of 50 sheet stacks in tray 3

Xerox Color C75, J75 North America Custom Media List January, 2013

"The Xerox CUSTOM Media List contains custom media that has been tested on the Xerox Color C75, J75 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 1/25/2013

CUSTOM MEDIA LIST- Xerox Color C75, J75 Press

	Size Tested					Basis Weight		Xerox Color C75, J75 Trays / Weight Selection and Best Practices for Operation		
	8.5X11	8.5X14	17x11	18x12	Other			Weight Selection (Media Type)	Feed Tray	Best Practices for Operation
ID Cards										
Xerox 1-Up Client Card w/ 32# Ledger Carrier	X					Carrier: 120 gsm Card: 185 gsm		151 - 176 Uncoated	Tray 5 (MSI / Bypass)	Transfer adjustment may be required for optimum Image Quality Load sheets Long-Edge Feed (LEF) with cards face up and toward the back of the machine (Inboard) Stacking may be compromised due to thickness of the card
Xerox 2-Up Client Card w/ 32# Ledger Carrier	X					Carrier: 120 gsm Card: 185 gsm		151 - 176 Uncoated	Tray 5 (MSI / Bypass)	Transfer adjustment may be required for optimum Image Quality Load sheets Long-Edge Feed (LEF) with cards face up and toward the back of the machine (Inboard) Stacking may be compromised due to thickness of the card
Xerox 1-Up Client Card w/ 60# Xpressions Carrier	X					Carrier: 161 gsm Card: 225 gsm		151 - 176 Uncoated	Tray 5 (MSI / Bypass)	Load sheets Long-Edge Feed (LEF) with cards face up and toward the back of the machine (Inboard) Stacking may be compromised due to thickness of the card
Xerox 2-Up Client Card w/ 60# Xpressions Carrier	X					Carrier: 161 gsm Card: 225 gsm		151 - 176 Uncoated	Tray 5 (MSI / Bypass)	Load sheets Long-Edge Feed (LEF) with cards face up and toward the back of the machine (Inboard) Stacking may be compromised due to thickness of the card
Xerox 1-Up 7 mil Business ID Card	X					Carrier: 116 gsm Card: 213 gsm		106 - 135 gsm Uncoated	Tray 5 (MSI / Bypass)	Load sheets Long-Edge Feed (LEF) with cards face up and toward the back of the machine (Inboard) Decurler adjustment may be required Image mottle may be observed in solid areas
Xerox 2-Up 7 mil Business ID Card	X					Carrier: 116 gsm Card: 213 gsm		106 - 135 gsm Uncoated	Tray 5 (MSI / Bypass)	Load sheets Long-Edge Feed (LEF) with cards face up and toward the back of the machine (Inboard) Decurler adjustment may be required Image mottle may be observed in solid areas
Xerox 1-Up 10 mil Business ID Card	X					Carrier: 142 gsm Card: 303 gsm		177 - 220 Uncoated	Tray 5 (MSI / Bypass)	Load sheets Long-Edge Feed (LEF) with cards face up and toward the back of the machine (Inboard) Load maximum of 100 sheets in the feed tray Transfer adjustment may be required for optimum Image Quality
Xerox 2-Up 10 mil Business ID Card	X					Carrier: 142 gsm Card: 303 gsm		177 - 220 Uncoated	Tray 5 (MSI / Bypass)	Load sheets Long-Edge Feed (LEF) with cards face up and toward the back of the machine (Inboard) Load maximum of 100 sheets in the feed tray Transfer adjustment may be required for optimum Image Quality
Specialty Products										
Xerox Pop-Up Greeting Cards	X					100# Cover	280	257 - 300 gsm (Uncoated) Simplex Only	Tray 5 (MSI / Bypass)	Transfer adjustments may be required for optimum Image Quality Deliver sheets in Face-Up orientation
Xerox Fold-Over Post Cards					12" x 18.5"	12 pt.	248	221 - 256 gsm (Coated) Simplex Only	Tray 6 (OHCF) Only	Transfer adjustments may be required for optimum Image Quality Deliver sheets in Face-Up orientation
Magnets										
Xerox 13 mil Ultra Magnet Gloss	X					13 mils		257 - 300 gsm (Labels) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Fan material vigorously before loading into tray Load maximum of 25 sheets in the feed tray Deliver sheets in Face-Up orientation
Xerox 13 mil Ultra Magnet Matte	X					13 mils		151 - 176 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Fan material vigorously before loading into tray Load maximum of 25 sheets in the feed tray Deliver sheets in Face-Up orientation
Photo Applications										
Xerox Fun Flip	X					N/A	167	151 - 176 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass)	Image quality degradation /deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Single sheet from Tray 5/MSI Bypass. "Simplex only" application. Registration variability +/- 2.3 mm.
Xerox Sports Pix	X					N/A	218	177 - 220 gsm (Uncoated) Simplex Only	Tray 5 (MSI / Bypass)	Image quality degradation /deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Single sheet in Short Edge Feed (SEF) orientation from Tray 5/MSI Bypass. "Simplex only" application. Registration variability +/- 2.3 mm.
Xerox Accordion Pix		X				N/A	222	221 - 256 gsm (Label) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Image quality degradation /deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Single sheet in Short Edge Feed (SEF) orientation from Tray 5/MSI Bypass. "Simplex only" application. Registration variability +/- 2.3 mm.

CUSTOM MEDIA LIST- Xerox Color C75, J75 Press

	Size Tested					Basis Weight (lb)	Grammage Weight (gsm)	Xerox Color C75, J75 Trays / Weight Selection and Best Practices for Operation		
	8.5X11	8.5X14	17x11	18x12	Other			Weight Selection (Media Type)	Feed Tray	Best Practices for Operation
Photo Applications										
Xerox Portrait Pix			X			N/A	247	221 - 256 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Image quality degradation (deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Single sheet in Short Edge Feed (SEF) orientation from Tray 5/MSI Bypass. *Simplex only* application. Registration variability +/- 2.3 mm.
Xerox EverFlat	Portrait / Landscape				13" x 13"	80# Cover	216	177 - 220 gsm (Coated) Simplex / Manual Duplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Bind must be run on trailing edge. Do not image over the bind area. Fan sheets thoroughly before loading into Tray 5 / MSI Bypass Tray. Deletions may occur in the bind area with high area coverage / full bleed applications.
Synthetics										
						Caliper				
Xerox 3.7 mil Premium Never Tear	X					3.7 mils		151 - 176 gsm (Coated)	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox 4.7 mil Premium Never Tear	X					4.7 mils		151 - 176 gsm (Coated)	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox 5.7 mil Premium Never Tear	X					5.7 mils		177 - 220 gsm (Coated)	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox 8 mil Production Never Tear	X					8 mils		221 - 256 gsm (Coated)	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Synthetics Labels										
Xerox Matte Paper Face w/ Permanent Adhesive				X		N/A	189	177 - 220 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox Semi-Gloss Paper Face w/ Permanent Adhesive				X		N/A	189	177 - 220 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox Gloss Paper Face w/ Permanent Adhesive				X		N/A	199	177 - 220 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox White Vinyl Face w/ Permanent Adhesive				X		N/A	308	257 - 300 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox White Vinyl Face w/ Repositionable Adhesive				X		N/A	304	257 - 300 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox White Vinyl Face w/ Low-Tack Adhesive				X		N/A	283	257 - 300 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox Frosty Vinyl Face w/ Repositionable Adhesive				X		N/A	288	257 - 300 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox Frosty Vinyl Face w/ Low-Tack Adhesive				X		N/A	290	257 - 300 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Transfer adjustments may be required for optimum Image Quality. Deliver sheets in Face-Up orientation.
Xerox Clear Poly Face w/ Low-Tack Adhesive	X					N/A	209	177 - 220 gsm (Label) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Stacking may be compromised due to high static levels in the sheet.
Xerox Clear Poly Face w/ Permanent Adhesive	X					N/A	217	177 - 220 gsm (Coated) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Stacking may be compromised due to high static levels in the sheet.
Xerox Frosted Poly Face w/ Permanent Adhesive	X					N/A	195	177 - 220 gsm (Label) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Load tray Long - Edge - Feed (LEF) and deliver in Face - Up orientation. Transfer adjustments may be required for optimum Image Quality.
Xerox White Matte Poly Face w/ Permanent Adhesive	X					N/A	221	221 - 256 gsm (Label) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Load Tray with sheets Short-Edge-Feed (SEF). Deliver sheets in Face-Up orientation.
Xerox White Gloss Poly Face w/ Permanent Adhesive	X					N/A	236	177 - 220 gsm (Label) Simplex Only	Tray 5 (MSI / Bypass), Tray 6 (OHCF)	Stacking may be compromised due to high static levels in the sheet.