Recommended Materials for DocuColor 5750, Office 6 (USA and Canada)

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Any additions to this document since last publication are indicated in blue

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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 duration for each product/media type is based on the suggested machine monthly copy/print volume. Test machines are maintained within specifications defined by user documentation.

* Testing Environment temperature range of 60-75 deg. F, Relative Humidity range 20-40%.

In the enclosed Recommended Materials List, green shaded areas marked with an "x" indicate approved product/media type configurations. Although these configurations are recommended, reliabilty is based on your operating environment and application mix.

Machine reliability specifications may be affected by increased usage of Heavy Weight Paper mode and other special paper modes. In addition, variances in machine reliability may occur due to extended use of some media types. Your Xerox Sales or Service representative can advise you on using Heavy Weight Paper and other special paper modes or special application media types for long duration copy/print runs.

For specifications and a description of the various media types discussed in this publication, please refer to the Color Material Usage Guide (reorder number 701P31305) that comes with your equipment.

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				Weight	Weight	Ou	ıtput								
	S	ize (US & Cana		(lb)	(g/m ²)		ection			575	0 (Empres	ss/Office6	i)		
	0 =	17x11", grain	_			Black	Full	Internal				0.4			
	8.5x11"	short	short			only	Color	trays			bypass tra	1	3 gsm [*]	•	1
Weight range specification								64 - 105 gsm	64-105 gsm	106-163 gsm	164-203 gsm				
Weight range specification								ysiii	ysiii	gain	gsiii				
Media selection								plain paper mode	plain paper mode	heavy weight/ thick paper mode	extra heavy weight mode /thick2	trans- parency mode		coated paper	manual duplex from bypass
			Recom	mended	Xerox Br	and Ma	terials l	List							
Business Papers (bond	l, xerographic	and laser grade	es)												
	005404			24	90	х	х	х	х						х
Digital Color Xpressions 94 (Color Xpressions Bright White)	3R5466 (8.5)	(14)		24	90	х	х	х	х						х
3		3R5465 *		24	90	Х	х	х	х						х
3-Hole	3R5467			24	90	Х	х	х	х						х
Digital Color Allure	3R11120			24	90	X	X	X	X						X
Digital Color Allure		3R11121		24	90	X	X	X	X						X
Digital Color Xpressions 94 (Color Xpressions Bright White)	3R5468			28	105	Х	х	х	х						х
		3R5469		28	105	Х	х	х	х						х
Digital Color Allure	3R11122			28	105	Х	х	х	х						х
Digital Color / marc		3R11123		28	105	X	x	х	х						x
Digital Color Xpressions 98 (Color	3R5529			28	105	X	x	х	х						x
Xpressions Ultra White)		3R5530		28	105	Х	х	х	х						х
· ,			3R5531	28	105	X	х		х						x
Digital Color Xpressions 94 (Color	3R5470			32	120	X	x			х					x
Xpressions Bright White)		3R5471		32	120	X	х			х					х
			3R5472	32	120	X	X			Х					X
Book Papers (premium tex	t, coated & u	ncoated book pa	apers)												
premium text/uncoated papersS	Same paper f	its both Busines	s Papers and												
	pers categori			offset we	eight										
Digital Color Xpressions 94 (Color	3R5464			60 lb off	set - 24	х	х	х	х						х
Xpressions Bright White)				Ib Bond		х	х	х	х						х
		3R5465		90 g		х	х	х	х						х
3-Hole	3R5467					х	х	х	х						х
Digital Color Allure	3R11120			60 lb off		x	x	X	x						X
Signal Oolor Allaic		3R11121		Ib Bond 90 g	jsm	x	x	x	x						x
Digital Color Xpressions 94 (Color	3R5468			70 lb off lb Bond		х	х	х	х						х
Xpressions Bright White)		3R5469		105		х	х	х	х						х

		ion of this quar		Weight (lb)	Weight (g/m²)	Ou	tput				0 (Empres	<u> </u>				
	8.5x11"	ize (US & Cana 17x11", grain short	18x12", grain short	(ID)	(9,)		Full Color	Internal								
\A/-:	0.0x11	SHOIT	SHOIL			only	Color	64 - 105	64-105	106-163	164-203	19 04 - 20	3 gain			
Weight range specification								gsm	gsm	gsm	gsm					
Media selection								plain paper mode	plain paper mode	heavy weight/ thick paper mode	extra heavy weight mode /thick2	trans- parency mode	label mode	coated paper	manual duplex from bypass	
Digital Color Allure	3R11122				set = 28 Paper =	х	х	х	х						х	
		3R11123		105	gsm	x	х	х	х						x	
D. 1. 10 1 V	3R5529			70 lb off	set = 28	Х	Х	х	х						х	
Digital Color Xpressions 98 (Color Xpressions Ultra White)		3R5530		Ib Bond Paper =		х	Х	х	х						х	
Apressions onta writte)			3R5531	105	gsm	х	х		х						х	
	3R5470			80 lb off	set = 32	х	х			х					х	
Digital Color Xpressions 94 (Color Xpressions Bright White)		3R5471			Paper =	х	х			х					х	
			3R5472	120	gsm	х	х			х					х	
Ca	ated Text			offset we	aight								ı			
	3R5574			80	120	х	Х		I	х		1		I		
Digital Color Xpressions Gloss	0.1.001	3R5575		80	120	Х	Х			x						
Coated Text			3R5576	80	120	Х	Х			Х						
	3R6341			80	120	х	х			Х						
Digital Color Xpressions Matte		3R6342		80	120	х	х			х						
Coated Text			3R6343	80	120	х	х			х						
Ind	ex Papers		•	Index we	ight											
	3R3004			90	163	Х				Х					Х	
90 lb Xerox Index Stock		3R5102		90	163	х				х					х	
	Covers								•			•		•		
Uncoated Cover				Cover we	eiaht											
Oncoated Gover	3R6385			60	163	х	Х		I	х		1		I	х	
Digital Color Xpressions 98 (Color	2113	3R6386		60	163	х	X	 		x		 			x	
Xpressions Ultra White)			3R6387	60	163	Х	Х			Х					Х	
District Oct.	3R11124			60	163	х	Х			х		<u> </u>		1	Х	
Digital Color Allure		3R11125		60	163	х	Х			х		1		1	х	
Digital Color Xpressions 98 (Color	3R5533			65	175	х	Х				х		1		х	
		3R5534		65	175	х	Х				х				х	
Xpressions Ultra White)			3R5535	65	175	Х	Х				х				х	
Digital Calar Variations 00	3R5537			80	215	Х	Х				Х				Х	
Digital Color Xpressions 98 (Color Xpressions Ultra White)		3R5538		80	215	Х	X				X				Х	
Aprossions on a writte)			3R5539	80	215	Х	Х				Х				Х	

				Weight	Weight		ıtput								
	S	ize (US & Cana		(lb)	(g/m ²)		ection	Late 1		575	0 (Empres	ss/Office6)		
	8.5x11"	17x11", grain short	18x12", grain short			Black only	Full Color	Internal trays			bypass tra				
Weight range specification								64 - 105 gsm	64-105 gsm	106-163 gsm	164-203 gsm				
Media selection	—							plain paper mode	plain paper mode	heavy weight/ thick paper mode	extra heavy weight mode /thick2	trans- parency mode	label mode	coated paper	manual duplex from bypass
Coated Two Side Cover (C2S)		_		Cover	weight										
Digital Color Xpressions Gloss Coated Cover	3R5571			80	215	x	х				x			х	
		3R5572		80	215	х	х				х			х	
			3R5573	80	215	x	х				x			х	
Digital Color Xpressions Matte	3R6344			80	215	х	х				x			х	
Coated Cover		3R6345		80	215	х	х				х			х	
			3R6346	80	215	X	х				x			X	
Coated Cover (one side, C!S)															
	3R6290			8 pt	160	х	х			x				х	limited
Digital Color Super Gloss (Super Gloss)		3R6291		8 pt	160	х	х			x				x	duplex with text
,			3R6292	8 pt	160	х	х			х				х	or low
	3R6293			10 pt	210	х	х				х			х	toner coverage
Digital Color Super Gloss (Super		3R6294		10 pt	210	х	х				х			х	on
Gloss)		0110201	3R6295	10 pt	210	х	x				x			x	uncoated side first
	3R13031		31(0293	8 pt	160	X	×			x	^			x	limited
Digital Colour Coated Cover (C1S) available in Xerox	UK 10001	3R13032			160										duplex
Canada only		3N 13U3Z	2042022	8 pt		X	X			X			1	X	with text
			3R13033	8 pt	160	X	X			X				X	or low toner
Digital Colour Coated Cover	3R13034			10pt	210	X	X				X			X	coverage
(C1S) <u>available in Xerox</u> Canada only		3R13035		10pt	210	X	X				X			X	on uncoated
			3R13036	10pt	210	X	X				X			X	side first
Tran Color Xpressions Digital Color	sparencies							1	1	1	1			1	1
Transparency	3R5765					х	х					x			
Removable Stripe Transparency	3R3108					х						х			
Removable Stripe Transparency		3R5821				X	X					х			

		on or this quar	· ·									<u> </u>					
	S	ize (US & Cana	da)	Weight (lb)	Weight (g/m ²)		tput ection			575	0 (Empres	ss/Office6)				
	17x11", grain 18x12", grain Black Full Internal																
	8.5x11"	short	short			only	Color	trays	bypass tray 64 - 203 gsm *								
Weight range specification								64 - 105 gsm	64-105 gsm	106-163 gsm	164-203 gsm						
Media selection								plain paper mode		thick	extra heavy weight mode /thick2	trans- parency mode	label mode	coated paper	manual duplex from bypass		
Pressure	Sensitive La	bels															
Bright White Labels	3R12177			1-UP		X	X						X				
Bright White Labels	3R12179			30-UP		X	X						X				
	3R5770			1-UP		X	X						X				
	3R5771			4-UP		х	Х						х				
5	3R6324			10-UP		х	Х						х				
Digital Color Xpressions Gloss Coated Labels	3R6325			30-UP		х	х						х				
Coated Labels	3R6320			VCR		х	х						х				
	3R6322			CD-ROM		х	х						х				
	3R6323			Diskette		х	х						х				
	3R5772			1-UP		х	х						х				
	3R5773			4-UP		х	х						х				
5	3R6332			10-UP		х	х						х				
Digital Color Xpressions Matte Coated Labels	3R6333			30-UP		х	х						х				
Coulca Eastis	3R6328			VCR		х	х						х				
	3R6330			CD-ROM		х	х						х				
	3R6331			Diskette		х	х						х				
	3R4473			1-UP		х							х				
	3R4472			8-UP		х							х				
	3R4471			24-UP		х							х				
Vancus I aus Connact I als als	3R4469			33-UP		х							х				
Xerox Low Speed Labels	3R6160			10-UP		х							х				
	3R6159			20-UP		х							х				
	3R5113			30-UP		х							х				
	3R5722			Diskette		х							х				

		<u> </u>	Weight	Weight		tput				0.45	10111	`				
	S	ze (US & Cana 17x11", grain		(lb)	(g/m ²)	Sele Black	ction Full	Internal	5750 (Empress/Office6)							
	8.5x11"	short	short			only	Color	Internal trays		bypass tray 64 - 203 gsm *						
Weight range specification								64 - 105 gsm	64-105 gsm	106-163 gsm	164-203 gsm					
Media selection								plain paper mode	plain	heavy weight/ thick paper mode	extra heavy weight mode /thick2	trans- parency mode		coated paper	manual duplex from bypass	
	3R4476			1-UP		х							Х			
·	3R3146			6-UP		X							X			
Xerox High Speed Labels	3R4475 3R5719			8-UP 14-UP		X X							x			
	3R4474			24-UP		x							x			
	3R3139			33-UP		x							x			
Xerox High Speed Labels (Clear)	3R5139			33-UP		х							х			
Spe	cial Stocks															
Xerox One Step T-Shirt Transfer	3R5811					х	x				ep Transfe	•				
Paper		3R5812				х	x			One-Ste	ep Transfe	er Paper r	node			
Gloss Coated Presentation Folders	3R5570	9 x 11"		8 pt	200	х	x				х			х	х	
Xerox DocuPac Folders	3R4885	9 x 11"				x				х				х	х	
Glossy Greeting Card (coated	3R6337			8 pt	160	x	x			short edge feed				short 6	edge feed	
one side, C1S)	3R6340			10 pt	210						short edge feed			short 6	edge feed	
Glossy Trifold Brochure (coated one side, C1S)	3R6342			8 pt	160	x	x			short edge feed	edge short edge					
Xerox DocuCard	3R6336			1-UP	163											
Business Card	х			10-UP	215	х	х				х				х	

	S	ize (US & Cana	Weight (lb)	Weight (g/m²)		itput ection			575	0 (Empres	ss/Office6)					
	8.5x11"	17x11", grain short	18x12", grain short			Black only	Full Color	Internal trays	bypass tray 64 - 203 gsm *								
Weight range specification								64 - 105 gsm	64-105 gsm	106-163 gsm	164-203 gsm						
Media selection								paper	plain paper mode	heavy weight/ thick paper mode	extra heavy weight mode /thick2	trans- parency mode	label mode		manual duplex from bypass		
			Recor	nmended	Non-Xer	ox Bra	nd Pape	ers									
Business Papers (bond	d, xerographic	and laser grade	es)														
Weyehaeuser First Choice	х			24	90	х	х	х	х						х		
Hammermill Laser Print	Х			24	90	Х	х	Х	Х						Х		
		Х		24	90	Х	х	х	Х						х		
Georgia Pacific Microprint Laser 1000	Х	X		24 24	90 90	X	X X	X	X						X		
Hammermill Color Copy Photo	Х	^		28	105	X	X	X	X						X X		
White		Х		28	105	X	X	X	X						X		
Georgia Pacific Microprint Laser	х			28	105	х	х	х	х						х		
1000		х		28	105	х	х	х	х						х		
Georgia Pacific Microprint Color Copy Paper	х			28	105	х	х	х	х						х		
Hammermill Laser Print	Х			32	120	Х	Х			х					х		
i iaiiiiieiiiiiii Lasei Fiiiil		Х		32	120	X	Х			Х					Х		
CoversUncoated Cover				Cover we													
Color Copy Cover (Hammermill)	Х			60	160	X	Х			х					Х		
color copy cover (Hammerman)		Х		60	160	x	X			X					Х		

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The quality of Xerox supplies is consistent from ream to ream, carton to carton, and it is backed by a Xerox 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.

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COLOR LASER BRIGHT WHITE LABELS

STEPS FOR SUCCESS

5750 / 5765 / 5790 / 5799

- 1. Load sheets in the BYPASS Tray **.
- 2. Select Label/Heavy Weight Mode.
- 3. Remove sheets from the output device after 50 sheets. Fan sheets to dissipate heat build-up, thus preventing sheets from sticking together.

DocuColor 40/30 Family

- 1. Load only 25 sheets in the BYPASS Tray or 250 sheets in the HIGH CAPACITY FEEDER**.
- 2. Select *Heavy Weight* Mode.
- 3. Remove sheets from the output device after 50 sheets. Fan sheets to dissipate heat build-up, thus preventing sheets from sticking together.

DocuColor 12/ DocuCentre Color Series 50

- 1. Load sheets in Tray 2, 3 or 4**.
- 2. Select *Heavy Weight* Mode.
- 3. Remove sheets from the output device after 50 sheets. Fan sheets to dissipate heat build-up, thus preventing sheets from sticking together.

DocuColor 4

- 1. Load only 25 sheets in the MULTI SHEET INSERTER**.
- 2. Select *Label* Mode.
- 3. Remove sheets from the output device after 50 sheets. Fan sheets to dissipate heat build-up, thus preventing sheets from sticking together.

DocuColor 2045/60

- 1. Load labels in Tray 3**.
- 2. Select 151-220 gsm Mode.
- 3. Remove sheets from the output device after 50 sheets. Fan sheets to dissipate heat build-up, thus preventing sheets from sticking together.

TIPS

- Fan sheets before loading.
- Store unused material in plastic polybag.
- When clearing a jam, carefully pull out the transfer drawer to avoid machine damage.
- Insure no labels have pre-dispensed.
- Limit toner saturation on electronic originals to a total of 240% saturation (60% for each color).

FREE LABEL TEMPLATES

Microsoft Word Compatible Templates

- For 1 up label template, use AVERY 5165
- For 30 up label template, use AVERY 5160

^{**} Refer to the product specific Recommended Materials List for proper paper handling instructions.