



## Recommended Xerox Media for Xerox® DocuColor® 8002/7002/8080

### Version 3.1. August 2012

This supersedes any previous Recommended Media for Xerox DocuColor 8002/7002/8080

#### Important Notes:

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 23°C±2, 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 guidance when purchasing a particular media product for the first time, customers are advised to purchase small quantities to ensure 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 Colour equipment, use only the best - Xerox supplies.

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European Recommended Materials List - DocuColor 8002/7002/8080

Weight Range Specification Instructions for printing one side (Simplex) or two sides (Duplex) ----->	Decurler Setting Paper Type	Standard Cut Sizes			Grammage Weight (g/m2) Weight of the paper in grams per square metre	DC8002/7002/8080 Trays/Weight Selection and Best Practices for Operation											
		A4 210x297 mm	A3 297x420 mm	SRA3 320x450 mm		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4	
		60-80 gsm		81-105 gsm		106-135 gsm		136-186 gsm		187-220 gsm		221-300 gsm					
Simplex		Duplex		Simplex		Duplex		Simplex		Duplex		Simplex		Duplex			
<b>Business Papers</b> (bond, xerographic and laser grades)																	
Xerox Colour Impressions 80 gsm	A	003R97661	003R97662		80	OK All Trays	OK All Trays										
Xerox Colotech+ Gold 90 gsm	A		003R98839	003R98840	90	OK All Trays	OK All Trays	OK All Trays	OK All Trays								
Xerox Colotech+ 90 gsm	A	003R94641	003R94642	003R95838	90	OK All Trays	OK All Trays	OK All Trays	OK All Trays								
Xerox Colour Impressions 90 gsm	A		003R97665	003R97665	90	OK All Trays	OK All Trays	OK All Trays	OK All Trays								
Xerox Colotech+ Gold 100 gsm	A	003R98842	003R98844	003R98845	100	OK All Trays	OK All Trays	OK All Trays	OK All Trays								
Xerox Colotech+ 100 gsm	A	003R94646	003R94647	003R95839	100	OK All Trays	OK All Trays	OK All Trays	OK All Trays								
Xerox Colotech Natural White 100 gsm	A	003R97102	003R97103		100	OK All Trays	OK All Trays	OK All Trays	OK All Trays								
Xerox Colour Impressions 100 gsm	A	003R97666	003R97667	003R97668	100	OK All Trays	OK All Trays	OK All Trays	OK All Trays								
Xerox Colotech+ Gold 120 gsm	B	003R98847	003R98848	003R98849	120			OK All Trays	OK All Trays								
Xerox Colotech+ 120 gsm	B		003R94652	003R95840	120			OK All Trays	OK All Trays								
Xerox Colour Impressions 120 gsm	A		003R97669	003R97670	120			OK All Trays	OK All Trays								
<b>Uncoated Heavy Stocks</b>																	
Xerox Colour Impressions 160 gsm	A	003R98007	003R98008	003R98686	160			OK All Trays	OK All Trays								
Xerox Colotech+ Gold 160 gsm	A		003R98854	003R98855	160			OK All Trays	OK All Trays								
Xerox Colotech+ 160 gsm	A	003R94656	003R94657	003R95841	160			OK All Trays	OK All Trays								
Xerox Colotech Natural White 160 gsm	A	003R95956	003R95957		160			OK All Trays	OK All Trays								
Xerox Colotech+ Gold 200 gsm	A	003R97967	003R97968	003R97969	200					OK All Trays	OK All Trays						
Xerox Colotech+ 200 gsm	A		003R94662	003R95842	200			OK All Trays	OK All Trays								
Xerox Colotech Natural White 200 gsm	A	003R95958	003R95959		200			OK All Trays	OK All Trays								
Xerox Colotech+ Gold 220 gsm	A	003R97971	003R97972	003R97973	220			OK All Trays	OK All Trays								
Xerox Colotech+ 220 gsm	A	003R94668	003R94669	003R95843	220			OK All Trays	OK All Trays								
Xerox Colotech+ Gold 250 gsm	A	003R98975	003R98976	003R98977	250											OK All Trays	OK All Trays
Xerox Colotech+ 250 gsm	A		003R94672	003R95844	250			OK All Trays	OK All Trays							OK All Trays	OK All Trays
Xerox Colour Impressions 250 gsm (not recommended for rated speed mode)	A		003R97671	003R97672	250			OK All Trays	OK All Trays							OK All Trays	OK All Trays
Xerox Colotech+ Gold 280 gsm	A	003R98979	003R98980	003R97981	280			OK All Trays	OK All Trays							OK All Trays	OK All Trays
Xerox Colotech+ 280 gsm	A	003R97097	003R97098	003R97099	280			OK All Trays	OK All Trays							OK All Trays	OK All Trays
Xerox Colotech+ Gold 300 gsm	A	003R97983	003R97984	003R97985	300			OK All Trays	OK All Trays							OK All Trays	OK All Trays
Xerox Colotech+ 300 gsm	A		003R97553	003R97554	300			OK All Trays	OK All Trays							OK All Trays	OK All Trays
		003R97552			300			OK All Trays	OK All Trays							OK All Trays	OK All Trays

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	Decurler Setting Paper Type	Standard Cut Sizes			Grammage Weight (g/m <sup>2</sup> ) Weight of the paper in grams per square metre	DC8002/7002/8080 Trays/Weight Selection and Best Practices for Operation											
		A4 210x297 mm	A3 297x420 mm	SRA3 320x450 mm		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4	
		Weight Range Specification Instructions for printing one side (Simplex) or two sides (Duplex) ----->				60-80 gsm		81-105 gsm		106-135 gsm		136-186 gsm		187-220 gsm		221-300 gsm	
					Simplex	Duplex	Simplex	Duplex	Simplex	Duplex	Simplex	Duplex	Simplex	Duplex	Simplex	Duplex	
<b>Coated Text or Book Stocks</b> <b>C25</b>																	
Xerox Colotech+ Silk Coated 120 gsm	A		003R90356	003R90357	120												
		003R90355		003R90338	120												
Xerox Colotech+ Gloss Coated 120 gsm	A		003R90337		120												
		003R90336		003R90360	120												
Xerox Colotech+ Silk Coated 140 gsm	A		003R90359		140												
		003R90358		003R90341	140												
Xerox Colotech+ Gloss Coated 140 gsm	A		003R90340		140												
		003R90339			140												
<b>Coated Heavy Stocks</b> <b>C25</b>																	
Xerox Colotech+ Silk Coated 170 gsm	A		003R90362	003R90363	170												
		003R90361			170												
Xerox Colotech+ Gloss Coated 170 gsm	A		003R90343	003R90344	170												
		003R90342			170												
Xerox Colotech+ Silk Coated 210 gsm (not recommended at rated speed)	A		003R90365	003R90366	210												
		003R90364			210												
Xerox Colotech+ Gloss Coated 210 gsm	A		003R90346	003R90347	210												
		003R90345			210												
Xerox Colotech+ Silk Coated 250 gsm	A		003R90368	003R90369	250												
		003R90367			250												
Xerox Colotech+ Gloss Coated 250 gsm (not recommended at rated speed)	A		003R90349	003R90350	250												
		003R90348			250												
Xerox Colotech+ Silk Coated 280 gsm	A		003R90371	003R90372	280												
		003R90370			280												
Xerox Colotech+ Gloss Coated 280 gsm (not recommended at rated speed)	A		003R90352	003R90353	280												
		003R90351			280												
<b>Super Gloss Coated Heavy Stocks</b> <b>C15</b>																	
Xerox Colotech+ Supergloss 135 gsm Image quality will not be as good on second side	A	Select 106-135 gsm mode. Load with coated side up.			135												
		003R97679															
Xerox Colotech+ Supergloss 160 gsm Image quality will not be as good on second side	A	Select 187-220 gsm mode. Load with coated side up.			160												
		003R97680			160												
Xerox Colotech+ Supergloss 210 gsm Image quality will not be as good on second side (not recommended for rated speed)	A		003R97683	003R97684	210												
		003R97682			210												
Xerox Colotech+ Supergloss 250 gsm Image quality will not be as good on second side (not recommended for rated speed)	A	Select 221-300 gsm mode. Load with coated side up.			250												
		003R97687			250												
		003R97686			250												
<b>Label Stock</b>																	
Xerox Colour Laser Printer Labels																	
1 per A4	C	003R93872			190												
6 per A4		003R93873			190												
8 per A4		003R93874			190												
14 per A4		003R93875			190												
24 per A4		003R97524			190												
Xerox Colotech+ Gloss Labels A4 1-up		003R97288			190												
Xerox Colotech+ Matt 2-up CD Labels and CD Inserts Combi Box	C&A	003R97515			190 & 120												
Xerox DuraPaper Label (polyolefin face material)	C		003R98645	003R98688	250												
		003R97344			250												
					250												
Xerox Glossy White Self Adhesive Label for Conventional Toner (not recommended for rated speed)	Default	003R97245			190												
					190												
Xerox Crystal Clear Self Adhesive Label for Conventional Toner (not recommended for rated speed)	Default	003R97347			190												
		003R97244			190												

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		A4 210x297 mm	A3 297x420 mm	SRA3 320x450 mm		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4		IOT: Trays 1 and 2 SFM: Trays 3 and 4			
Weight Range Specification					60-80 gsm		81-105 gsm		106-135 gsm		136-186 gsm		187-220 gsm		221-300 gsm		
Instructions for printing one side (Simplex) or two sides (Duplex)					Simplex	Duplex	Simplex	Duplex	Simplex	Duplex	Simplex	Duplex	Simplex	Duplex	Simplex	Duplex	
Specialties	Decurler Setting Paper Type				Various												
<b>Xerox Colotech+ Supergloss 210 gsm A4 Prescored White</b>	A	Second side image quality will not be as good as side one.			210										OK All Trays	OK All Trays	
		003R97685															
<b>Xerox DocuCard</b> 500 sheet box	A	Maximum of 50 sheet stacks			160										OK All Trays	OK All Trays	
		003R97571															
<b>Xerox ValuPeelCard Uncoated</b> 500 sheet box	A	Maximum of 50 sheet stacks			216										OK All Trays	OK All Trays	
		003R97952															
<b>Xerox ValuPeelCard Coated</b> 500 sheet box	A	Maximum of 50 sheet stacks			216										OK All Trays	OK All Trays	
		003R97953															
<b>Xerox ValuPerfCard Uncoated</b> 500 sheet box	A	Maximum of 50 sheet stacks			216										OK All Trays	OK All Trays	
		003R97690															
<b>Xerox DocuMagnet Coated</b> 500 sheet box	A	Max. 50 sheet stack. Load short edge feeding, magnet trailing.			Magnet 430 micron											OK All Trays	Manual Duplex
		003R96071															
<b>Xerox DocuMagnet Uncoated</b> 500 sheet box	A	Max. 50 sheet stack. Load short edge feeding, magnet trailing.			Magnet 430 micron											OK All Trays	Manual Duplex
		003R96072															
<b>Xerox Premium NeverTear*</b>	Default	Select Coated 136-186 g/m <sup>2</sup> Transfer+130. Each batch run should not be more than 500 duplex. Must run 50 sheets paper between batches. Static in sheets may cause issues.			95 microns										OK All Trays	OK All Trays	
		Select Coated 136-186 g/m <sup>2</sup> Transfer+150. Each batch run should not be more than 500 duplex. Must run 50 sheets paper between batches. Static in sheets may cause issues.			120 microns										OK All Trays	OK All Trays	
		003R98056	003R98057	003R98031													
<b>Xerox DuraPaper</b>	A	Select Uncoated 187-220 gsm mode. Load image side up.			250 microns										OK All Trays	Manual Duplex	
				003R97513													
<b>Xerox Colotech Supergloss Document Folder</b> (not recommended for rated speed)	A	Select Coated 221-300 gsm mode for glossy side. Uncoated 221-280 gsm for matt side.			250											OK All Trays	Manual Duplex
				003R97634													
<b>Xerox Laser Business Cards 10-up</b>	A	Select Uncoated 187-220 gsm mode in Tray 3 - image side up.			195											OK All Trays	Manual Duplex
		003R97512															
<b>Xerox Laser Window GraphiX Clear</b> window decal	A	Select Coated 187-220 gsm mode - image side up.			125 micron										OK All Trays	OK All Trays	
		003R97494															
<b>Xerox Laser Window GraphiX Opaque White</b> window decal	A	Select Coated 187-220 gsm mode - image side up.			125 micron										OK All Trays	OK All Trays	
		003R97511	003R97539														
<b>Transfer Paper</b>	Decurler Setting Paper Type																
<b>Xerox Universal Transfer Paper</b>	D	Select Coated 136-186 gsm mode - image side up. Each batch run should not exceed 500 sheets. 100 sheets Colotech+ Paper should be run between batches. No more than 500 sheets per day.													OK All Trays		
		003R93544	003R93545												OK All Trays		
<b>Tab Stock</b>	Decurler Setting Paper Type	Feed long edge first, tabs trailing.															
<b>Xerox Colotech Tabs White 100x5 Reverse Collated</b>	B	003R97231			200										OK All Trays	OK All Trays	
<b>Xerox Colotech Tabs White 50x10 Reverse Collated</b>	B	003R97232			200										OK All Trays	OK All Trays	
<b>Xerox Reinforced Tabs White 100x5 Reverse Collated</b>	B	003R97229			200										OK All Trays	OK All Trays	
<b>Transparencies</b>	Decurler Setting Paper Type																
<b>Xerox Universal Transparency with Paper Backing</b> (not recommended for rated speed)	Default	For high print quality Select Uncoated 221-300 gsm mode. Load transparency facing up.			100 micron											OK All Trays	
		003R98199		003R98201	100 micron											OK All Trays	
<b>Xerox Universal Transparency with Paper Backing</b> (not recommended for rated speed)	Default	For high speed (standard print quality) Select Uncoated 187-220 gsm mode. Load transparency facing up.			100 micron										OK All Trays		
		003R98199		003R98201	100 micron										OK All Trays		
<b>Xerox Colobind Gloss Covers</b>	Decurler Setting Paper Type																
<b>Xerox Colobind Gloss Covers</b>		Limit tray capacity to 50 sheets. Image quality can vary from good to fair depending on score quality. Slightly degraded image quality on uncoated side. Image coated side 1st to minimise gloss/oil streaking. Do not image within 6mm around the score lines. Manual duplex printing only. Postscript custom size required for 6mm, 9mm and 12 mm spines.															
Spine width 1.5 mm		003R98022			210										OK All Trays	Manual Duplex	
Spine width 3 mm		003R98023			210										OK All Trays	Manual Duplex	
Spine width 6 mm		003R98024			210										OK All Trays	Manual Duplex	
Spine width 9 mm		003R98025			210										OK All Trays	Manual Duplex	
Spine width 12 mm		003R98026			210										OK All Trays	Manual Duplex	

\* Custom Paper Profiles (BTB) adjustment may be required to achieve optimum image quality. Contact your local Service Representative and refer to System Administration Guide for details