



Recommended Xerox Media for Xerox® Colour 550/560 Printer - Europe

Version 1.1. October 2011

This supersedes any previous Recommended Media for Xerox Colour 550/560 Printer.

Important Notes:

All media is listed by product, machine run mode, Image Quality System Setting, weight (standard gsm), re-order number, size and tray runability. The additional information column is for hints and tips on how to run certain media applications.

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 23 degrees C \pm 2, Relative Humidity 20-40 %.

*Machine reliability specifications may be affected by increased usage of the Heavyweight 1, Heavyweight 2, Heavyweight 3, Heavyweight 4, Coated 1, Coated 2 and Coated 3 modes. In addition, variances in machine reliability may occur due to extended use of some media types. Your Xerox service representative can advise you on using Heavyweight 1, Heavyweight 2, Heavyweight 3, Heavyweight4, Coated 1, Coated 2 and Coated 3 modes or special application media types for long duration copy/print runs.

Auto-duplexing of Coated 1, Coated 2 and Heavyweight 2 media may cause increased jams. When this occurs, use manual duplexing. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Environmental conditions may require that coated paper be fed one at a time through Tray 5 (Bypass). Relative Humidity greater than 40 % could cause multifeeds. Oversize High Capacity Feeder Option (OHCF) prevents multifeeds for Coated 1, Coated 2 and Coated 3 modes when Relative Humidity is greater than 40 % . Output may require removal at 25 sheets in the tray when not using a finisher.

Oversize High Capacity Feeder Option is recommended for optimal feeding performance of Coated 2 Side (C2S) media. Coated 1, Coated 2 and Coated 3 modes prevent multifeeds, especially in high humidity environments. Coated 1 Side (C1S) media has best feeding performance in high humidity when using Coated 2 or Coated 3 mode. In low humidity environment, Heavyweight 2 or Heavyweight 3 mode may yield better image quality.

For specifications and a description of the various media types discussed in this publication, please refer to the Colour Material Usage Guide that comes with your equipment.

For Manual Duplex, it may help to manually remove curl after printing side1 before placing sheets into feeder for side 2.

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 ensure that their expectations are met.

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 colour equipment, use only the best - Xerox Supplies.

© 2010-2011 Xerox Corporation. All rights reserved.

XEROX® and XEROX and Design® are trademarks of Xerox Corporation in the United States and/or other countries.

Plain/Recycled (64-105gsm)
 Transparency
 Heavyweight 1 (106 - 176gsm)
 Heavyweight 2 (177 - 220gsm)
 Heavyweight 3/4 (221 - 300gsm)
 Transfer Paper
 Label
 Paper Types are selected within System Settings

Coated 1 (106 - 150gsm)
 Coated 2 (151 - 220gsm)
 Coated 3 (221 - 300gsm)

RML
 Xerox 550/560
 EUROPE
 V 1.1

A=Auto Duplex M=Manual Duplex
 S=Simplex Only

Media	Paper Type	Image Quality System Setting	Weight	Re-Order #	Type	Size
Xerox Premier	Plain	Plain A	80 gsm	003R91720	A4	A4
				003R91721	A3	A3
Xerox Business	Plain	Plain B	90 gsm	003R91854	A4	A4
				003R91853	A3	A3
Xerox Exclusive	Plain	Plain A	80 gsm	003R90208	A4	A4
				003R91712	A4 4-hole	A4 4-hole
Xerox Exclusive	Plain	Plain B	90 gsm	003R90209	A3	A3
				003R90600	A4	A4
Xerox Exclusive	Plain	Plain A	80 gsm	003R90618	A3	A3
				003R97661	A4	A4
Xerox Exclusive	Plain	Plain B	90 gsm	003R97662	A3	A3
				003R97663	A4	A4
Xerox Exclusive	Plain	Plain B	90 gsm	003R97664	A3	A3
				003R97665	SRA3	SRA3
Xerox Exclusive	Plain	Plain B	100 gsm	003R97666	A4	A4
				003R97667	A3	A3
Xerox Exclusive	Plain	Plain B	100 gsm	003R97668	SRA3	SRA3
				003R98685	A4	A4
Xerox Exclusive	Heavyweight 1	HW1A	120gsm	003R97669	A3	A3
				003R97670	SRA3	SRA3
Xerox Exclusive	Heavyweight 1	HW1C	160gsm	003R98007	A4	A4
				003R98008	A3	A3
Xerox Exclusive	Heavyweight 1	HW1C	160gsm	003R98686	SRA3	SRA3
				003R98687	A4	A4
Xerox Exclusive	Heavyweight 3		250 gsm	003R97671	A3	A3
				003R97672	SRA3	SRA3
Xerox Colotech+ (Blue label)	Plain	Plain B	90 gsm	003R94641	A4	A4
				003R94642	A3	A3
Xerox Colotech+ (Blue label)	Plain	Plain B	100 gsm	003R95838	SRA3	SRA3
				003R94646	A4	A4
Xerox Colotech+ (Blue label)	Plain	Plain B	100 gsm	003R94647	A3	A3
				003R95839	SRA3	SRA3
Xerox Colotech+ (Blue label)	Heavyweight 1	HW1A	120gsm	003R94651	A4	A4
				003R94652	A3	A3
Xerox Colotech+ (Blue label)	Heavyweight 1	HW1A	120gsm	003R95840	SRA3	SRA3
				003R94656	A4	A4
Xerox Colotech+ (Blue label)	Heavyweight 1	HW1C	160gsm	003R94657	A3	A3
				003R95841	SRA3	SRA3
Xerox Colotech+ (Blue label)	Heavyweight 2		200 gsm	003R94661	A4	A4
				003R94662	A3	A3
Xerox Colotech+ (Blue label)	Heavyweight 2		200 gsm	003R95842	SRA3	SRA3
				003R94668	A4	A4
Xerox Colotech+ (Blue label)	Heavyweight 2		220 gsm	003R94669	A3	A3
				003R95843	SRA3	SRA3
Xerox Colotech+ (Blue label)	Heavyweight 3		250 gsm	003R94671	A4	A4
				003R94672	A3	A3
Xerox Colotech+ (Blue label)	Heavyweight 3		250 gsm	003R95844	SRA3	SRA3
				003R97097	A4	A4
Xerox Colotech+ (Blue label)	Heavyweight 4		280 gsm	003R97098	A3	A3
				003R97099	SRA3	SRA3
Xerox Colotech+ (Blue label)	Heavyweight 4		300 gsm	003R97552	A4	A4
				003R97553	A3	A3
Xerox Colotech+ (Blue label)	Heavyweight 4		300 gsm	003R97554	SRA3	SRA3

Trays 1 - 4				Tray 6		Tray 5 (Bypass)	
1	2	3	4	HCF	OHCF	5	
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
						S	M
						S	M
						S	M
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
A	A	A	A	A	A	A	A
A	A					A	A
S	S	S	S	S	S	S	M
S	S					S	M
S						S	M
S	S	S	S	S	S	S	M
S	S					S	M
S						S	M
S	S	S	S	S	S	S	M
S	S					S	M
						S	M
						S	M
						S	M

On Light Production Finisher, do not staple more than 70 sheets per set.

For 4-hole Paper, select Hole Punched Paper Type to avoid false jams.

On Light Production Finisher, do not staple more than 70 sheets per set.

On Light Production Finisher, do not staple more than 70 sheets per set.

On Light Production Finisher, do not staple more than 65 sheets per set.

On Light Production Finisher, do not staple more than 60 sheets per set.

On Light Production Finisher, do not staple more than 65 sheets per set.

On Light Production Finisher, do not staple more than 60 sheets per set.

Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Plain/Recycled (64-105gsm)
 Transparency
 Heavyweight 1 (106 - 176gsm)
 Heavyweight 2 (177 - 220gsm)
 Heavyweight 3/4 (221 - 300gsm)
 Transfer Paper
 Label
 Paper Types are selected within System Settings



RML
 Xerox 550/560
 EUROPE
 V 1.1

A=Auto Duplex M=Manual Duplex
 S=Simplex Only

Media	Paper Type	Image Quality System Setting	Weight	Re-Order #	Type	Size
-------	------------	------------------------------	--------	------------	------	------

Trays 1 - 4				Tray 6		Tray 5 (Bypass)
1	2	3	4	HCF	OHCF	5

Xerox Colour Colotech+
 (Gold Label)

Plain	Plain B	90 gsm	003R98837	A4	A	A	A	A	A	A	A
			003R98839	A3	A	A			A	A	
			003R98840	SRA3				A	A		
Plain	Plain B	100 gsm	003R98842	A4	A	A	A	A	A	A	A
			003R98844	A3	A	A			A	A	
			003R98845	SRA3				A	A		
Heavyweight 1	HW1A	120gsm	003R98847	A4	A	A	A	A	A	A	A
			003R98848	A3	A	A			A	A	
			003R98849	SRA3				A	A		
Heavyweight 1	HW1C	160gsm	003R98852	A4	A	A	A	A	A	A	A
			003R98854	A3	A	A			A	A	
			003R98855	SRA3				A	A		
Heavyweight 2		200 gsm	003R97967	A4	S	S	S	S	S	S	M
			003R97968	A3	S	S			S	M	
			003R97969	SRA3	S				S	M	
Heavyweight 2		220 gsm	003R97971	A4	S	S	S	S	S	S	M
			003R97972	A3	S	S			S	M	
			003R97973	SRA3	S				S	M	
Heavyweight 3		250 gsm	003R97975	A4	S	S	S	S	S	S	M
			003R97976	A3	S	S			S	M	
			003R97977	SRA3					S	M	
Heavyweight 4		280 gsm	003R98979	A4					S	M	
			003R98980	A3					S	M	
			003R97981	SRA3					S	M	
Heavyweight 4		300 gsm	003R97983	A4					S	M	
			003R97984	A3					S	M	
			003R97985	SRA3					S	M	

On Light Production Finisher, do not staple more than 70 sheets per set.

On Light Production Finisher, do not staple more than 70 sheets per set.

On Light Production Finisher, do not staple more than 70 sheets per set.

On Light Production Finisher, do not staple more than 70 sheets per set.

Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

On Light Production Finisher, do not staple more than 70 sheets per set.

On Light Production Finisher, do not staple more than 70 sheets per set.

Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.

OHCF Option is recommended for high humidity environments when Relative Humidity is greater than 40%. 140gsm generally performs better than 120gsm. Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.

OHCF Option is recommended for high humidity environments when Relative Humidity is greater than 40%. Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.

OHCF Option is recommended for high humidity environments when Relative Humidity is greater than 40%.

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.

OHCF Option is recommended for high humidity environments when Relative Humidity is greater than 40%.

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.

OHCF Option is recommended for high humidity environments when Relative Humidity is greater than 40%.

Plain/Recycled (64-105gsm)
 Transparency
 Heavyweight 1 (106 - 176gsm)
 Heavyweight 2 (177 - 220gsm)
 Heavyweight 3/4 (221 - 300gsm)
 Transfer Paper
 Label
 Paper Types are selected within System Settings

Coated 1 (106 - 150gsm)
 Coated 2 (151 - 220gsm)
 Coated 3 (221 - 300gsm)

RML
 Xerox 550/560
 EUROPE
 V 1.1

A=Auto Duplex M=Manual Duplex
 S=Simplex Only

Media	Paper Type	Image Quality System Setting	Weight	Re-Order #	Type	Size
-------	------------	------------------------------	--------	------------	------	------

Trays 1 - 4				Tray 6		Tray 5 (Bypass)
1	2	3	4	HCF	OHCF	5

Xerox Colotech+ Silk Coated

Coated 1	Coated 1A	120gsm	003R97592	A4
			003R97593	A3
			003R97594	SRA3
Coated 1	Coated 1B	140gsm	003R97595	A4
			003R97596	A3
			003R97597	SRA3
Coated 2	Coated 2A	170gsm	003R97598	A4
			003R97599	A3
			003R97600	SRA3
Coated 2	Coated 2B	210gsm	003R97601	A4
			003R97602	A3
			003R97603	SRA3
Coated 3		250gsm	003R97604	A4
			003R97605	A3
			003R97606	SRA3
Coated 3		280gsm	003R97607	A4
			003R97608	A3
			003R97609	SRA3

A	A	A	A	A	A	M
A	A				A	M
A					A	M
A	A	A	A	A	A	M
A	A				A	M
A					A	M
S	S	S	S	S	S	M
S	S				S	M
S					S	M
S	S	S	S	S	S	M
S	S				S	M
S					S	M
					S	M
					S	M
					S	M
					S	M

Xerox Colotech+ Supergloss

Coated 1	Coated 1B	135gsm	003R97679	A4
Coated 1 or Coated 2 or Heavyweight 2		160gsm	003R97680	A4
			003R97681	A3
Coated 2 or Heavyweight 2	Coated 2B	210gsm	003R97682	A4
			003R97683	A3
			003R97684	SRA3
Coated 3 or Heavyweight 3		250gsm	003R97686	A4
			003R97687	A3
			003R97688	SRA3

					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M
					S	M

Xerox Colour Copier/Laser Labels

Label Mode	Label 1		003R93872	1-up	A4
			003R95813	4-up	A4
			003R93874	8-up	A4
			003R93875	14-up	A4
			003R95815	21-up	A4
			003R97524	24-up	A4

S	S	S	S	S		S
S	S	S	S	S		S
S	S	S	S	S		S
S	S	S	S	S		S
S	S	S	S	S		S
S	S	S	S	S		S

Xerox Premium Transparency Mono
 Xerox Premium Transparency Colour
 Xerox Premium Transparency Universal

Transparency Mode			003R98202	A4
			003R98205	A4
			003R98220	A4

S	S	S	S		S	S
S	S	S	S		S	S
S	S	S	S		S	S

Xerox Dividers

Tab Stock 1		160gsm	003R90873 (5 bank)	A4/A4cover
			003R91012 (5 bank)	A4/A4cover
Tab Stock 2		200 gsm	003R97231 (5 bank)	A4

					S
					S
					S

Xerox Universal Transfer Paper

Transfer Paper			003R93544	A4
			003R93545	A3

					S
					S

--	--	--	--	--	--	--

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.
 OHCF Option is recommended for high humidity environments when Relative Humidity is greater than 40%. 140gsm generally performs better than 120gsm. Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.
 OHCF Option is recommended for high humidity environments when Relative Humidity is greater than 40%. Increased jams may occur when auto-duplexing. Use Manual Duplexing when this occurs. Increased jams may occur when Output Format is Auto or Face Down. Use Face Up output format if this occurs.

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.
 OHCF Option is recommended for high humidity environments when Relative Humidity is greater than 40%.

Environmental conditions may require that coated paper be fed one sheet at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine roll, especially on high area coverage prints.

Environmental conditions may require that this product be fed one sheet at a time. Gloss variation can occur from machine rolls, especially on high area coverage prints. Preference for Coated 1, Coated 2, or Heavyweight 2 may occur.

Environmental conditions may require that coated paper be fed one at a time through Tray 5 (Bypass). Relative Humidity greater than 40% could cause multifeds. Output may require removal at 25 sheets in the tray when not using a finisher. Gloss variation can occur from machine rolls, especially on high area coverage prints. Preference for Coated 2 or Heavyweight 2 may occur. OHCF prevents multifeds better using Coated 2 when Relative Humidity is greater than 40%.

Labels are not intended as sole application of machine. Do not stack large amounts in Output Tray

It is not recommended to output more than 20 transparencies at a time. If your job is larger than 20 pages, use Transparency Separators feature.

For copy jobs, A4 size should be selected. For print jobs, A4 cover size should be selected. Tab stock functionality and work flow will vary for different Digital Front End Print/Network Controllers. Please consult the Network controller documentation when running tabs.

Transfer Paper is not intended as sole application of machine. Limit Monthly usage. Use a machine with Offset Catch Tray rather than finishing devices if possible to minimize the risk of paper jams. While the job is printing, remove each sheet as it exits the machine to avoid stacking problems in the exit tray