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Recommended Xerox Materials for Workcentre C226 (Europe)

Revision 3.0 February, 2007

This supersedes any previous Recommended Media for Xerox Work Centre C226 list.

Important Note:

All media is listed by Media Type, Paper mode setting, weight (standard gsm), re-order number, size, and tray runability. The Additional Information column lists General media performance / limitation information as well as hints and tips on how to run certain media applications. Please refer to the C226 User Guide for additional information.

Media recommendations made in this publication are based on qualification tests* conducted using standard test images with low to moderate 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 degreesC±2, Relative Humidity 50% ±5.

*Machine reliability specifications may be affected by increased usage of the Heavyweight, Extra Heavyweight and Transparency 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, Extra Heavyweight and Transparency 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.

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Trays 1, 2, 3, 4, 5 (HCF) & 6 (Bypass), Plain Mode (64 - 105 gsm)
Tray 6 - Bypass Heavyweight Mode (106 - 200 gsm) - Uncoated and Coated
Tray 6 - Bypass Extra Heavyweight Mode (201 - 300 gsm) - Uncoated and Coated
Tray 6 - Bypass Transparency Mode

Work Centre C226 Recommended Medi List (Europe) Revision 3.0 Feb 2007

A = Auto Duplex, M = Manual Duplex, S = Simplex Only		
TRAYS	HCF	BYPASS
Trays 1 - 4	HCF Tray 5	Bypass Tray 6

Please use the Recommended Media List in conjunction with the Users Guide. Updates to the RML will be found on www.xerox.com. Select "Country" then "Supplies"

Media Type	Paper Mode	Weight	Re-Order #	Size	Trays 1 - 4	HCF Tray 5	Bypass Tray 6
Xerox Premier	Plain	60 gsm	3R91713	A4	A	A	A
	Plain	80 gsm	3R91720	A4	A	A	A
			3R91721	A3	A	n / a	A
	Plain	90 gsm	3R91854	A4	A	A	A
			3R91853	A3	A	n / a	A
Heavyweight	120 gsm	3R3007	A4	n / a	n / a	A	
Xerox Recycled Supreme	Plain	80 gsm	3R94565	A4	A	A	A
			3R94568	A3	A	n / a	A
Xerox Digital Colour Impressions	Plain	80 gsm	3R97661	A4	A	A	A
			3R97662	A3	A	n / a	A
	Plain	90 gsm	3R97663	A4	A	A	A
			3R97664	A3	A	n / a	A
	Plain	100 gsm	3R97666	A4	A	A	A
			3R97667	A3	A	n / a	A
	Heavyweight	120gsm	3R97669	A3	n / a	n / a	A
Extra Heavyweight	250 gsm	3R97671	A3	n / a	n / a	M	
Xerox Digital Colour Colotech+ Gold	Plain	90 gsm	3R97988	A4	A	A	A
			3R97990	A3	A	n / a	A
	Plain	100 gsm	3R97993	A4	A	A	A
			3R97955	A3	A	n / a	A

Additional Information

General Info. - Paper trays 1 through 4 can be used for "Plain" papers (64 - 105 gsm) only.

General Info. - HCF can run only A4 / 8.5 x 11" "Plain" papers (64 - 105 gsm).

General Info. - All Heavyweight, Extra Heavyweight and special Media must be fed from the Bypass tray. (tray 6)

General Info. - Only Plain papers (64 - 105 gsm) can be fed to bins 1 - 20 in "Sort" or "Group" mode. Up to 300 gsm can be used in "Non-Sort" mode.

General Info. - A3+ and 12 x 18 inch papers can only be fed to Bin 1 of Sorter (non-sort mode)

General Info. - If frequent misfeeds occur from the Bypass tray, try loading sheets 1 at a time.

Extra Heavyweight papers will be output Face UP to the left tray. They cannot be output to the center tray.

General Info. - A3+ / 12 x 18" paper cannot be used in Auto Duplex mode



Trays 1, 2, 3, 4, 5 (HCF) & 6 (Bypass), Plain Mode (64 - 105 gsm)
Tray 6 - Bypass Heavyweight Mode (106 - 200 gsm) - Uncoated and Coated
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TRAYS	HCF	BYPASS
Trays 1 - 4	HCF Tray 5	Bypass Tray 6

Please use the Recommended Media List in conjunction with the Users Guide. Updates to the RML will be found on www.xerox.com. Select "Country" then "Supplies"

Media Type	Paper Mode	Weight	Re-Order #	Size	Trays 1 - 4	HCF Tray 5	Bypass Tray 6
Xerox Digital Colour Colotech+	Plain	90 gsm	3R94641	A4	A	A	A
			3R94642	A3	A	n / a	A
			3R94643	A3+	M	n / a	M
	Plain	100 gsm	3R94646	A4	A	A	A
			3R94647	A3	A	n / a	A
			3R94648	A3+	M	n / a	M
Xerox Digital Colour Colotech + Gold (continued)	Heavyweight	120gsm	3R97958	A4	n / a	n / a	A
			3R97959	A3	n / a	n / a	A
	Heavyweight	160gsm	3R97963	A4	n / a	n / a	A
			3R97964	A3	n / a	n / a	A
	Heavyweight	200gsm	3R97967	A4	n / a	n / a	A
			3R97968	A3	n / a	n / a	A
	Extra Heavyweight	220 gsm	3R97971	A4	n / a	n / a	M
			3R97972	A3	n / a	n / a	M
	Extra Heavyweight	250 gsm	3R97975	A4	n / a	n / a	M
			3R97976	A3	n / a	n / a	M
	Extra Heavyweight	280 gsm	3R97979	A4	n / a	n / a	M
			3R97980	A3	n / a	n / a	M
Extra Heavyweight	300 gsm	3R97983	A4	n / a	n / a	M	
		3R97984	A3	n / a	n / a	M	
Xerox Digital Colour Colotech + (continued)	Heavyweight	120gsm	3R94651	A4	n / a	n / a	A
			3R94652	A3	n / a	n / a	A
			3R94653	A3+	n / a	n / a	M
	Heavyweight	160gsm	3R94656	A4	n / a	n / a	A
			3R94657	A3	n / a	n / a	A
			3R95658	A3+	n / a	n / a	M
	Heavyweight	200gsm	3R94661	A4	n / a	n / a	A
			3R94662	A3	n / a	n / a	A
			3R94663	A3+	n / a	n / a	M
	Extra Heavyweight	220 gsm	3R94668	A4	n / a	n / a	M
			3R94669	A3	n / a	n / a	M
			3R94670	A3+	n / a	n / a	M

General Info. - A3+ / 12 x 18" paper cannot be used in Auto Duplex mode

If Black toner scratch off occurs, Run this paper in Extra Heavyweight Mode

Extra Heavyweight papers will be output Face UP to the left tray. They cannot be output to the center tray.

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Trays 1, 2, 3, 4, 5 (HCF) & 6 (Bypass), Plain Mode (64 - 105 gsm)
Tray 6 - Bypass Heavyweight Mode (106 - 200 gsm) - Uncoated and Coated
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Media Type	Paper Mode	Weight	Re-Order #	Size	Trays 1 - 4	HCF Tray 5	Bypass Tray 6	Additional Information	
Xerox Digital Colour Colotech + (continued)	Extra Heavyweight	250 gsm	3R94671	A4	n / a	n / a	M	Extra Heavyweight papers will be output Face UP to the left tray. They cannot be output to the center tray.	
			3R94672	A3	n / a	n / a	M		
			3R94673	A3+	n / a	n / a	M		
	Extra Heavyweight	280 gsm	3R97097	A4	n / a	n / a	M		
			3R97098	A3	n / a	n / a	M		
	Extra Heavyweight	300 gsm	3R97552	A4	n / a	n / a	M		
3R97553			A3	n / a	n / a	M			
Xerox Colotech+ Natural White	Plain	100 gsm	3R97102	A4	A	A	A		
			3R97103	A3	A	n / a	A		
	Heavyweight	160gsm	3R95956	A4	n / a	n / a	A		If Black toner scratch off occurs, Run this paper in Extra Heavyweight Mode
			3R95957	A3	n / a	n / a	A		
	Heavyweight	200gsm	3R95958	A4	n / a	n / a	A		
			3R95959	A3	n / a	n / a	A		
Xerox Digital Colour Colotech+ Gloss Coated Papers & Covers	Heavyweight	120gsm	3R97574	A4	n / a	n / a	M	Image offsetting may occur when Black Duplex Prints are made on these papers. Run a heavier weight paper to eliminate.	
			3R97575	A3	n / a	n / a	M		
	Heavyweight	140gsm	3R97577	A4	n / a	n / a	M		
			3R97578	A3	n / a	n / a	M		
	Heavyweight	170gsm	3R97580	A4	n / a	n / a	M		
			3R97581	A3	n / a	n / a	M		
	Extra Heavyweight	210gsm	3R97583	A4	n / a	n / a	M	Extra Heavyweight papers will be output Face UP to the left tray. They cannot be output to the center tray.	
			3R97584	A3	n / a	n / a	M		
	Extra Heavyweight	250gsm	3R97586	A4	n / a	n / a	M		
			3R97587	A3	n / a	n / a	M		
Extra Heavyweight	280gsm	3R97589	A4	n / a	n / a	M			
		3R97590	A3	n / a	n / a	M			
Xerox Digital Colour Colotech+ Silk Coated Papers & Covers	Heavyweight	120gsm	3R97592	A4	n / a	n / a	M	Image offsetting may occur when Black Duplex Prints are made on these papers. Run a heavier weight paper to eliminate.	
			3R97593	A3	n / a	n / a	M		
	Heavyweight	140gsm	3R97595	A4	n / a	n / a	M		
			3R97596	A3	n / a	n / a	M		
	Heavyweight	170gsm	3R97598	A4	n / a	n / a	M		
			3R97599	A3	n / a	n / a	M		

Trays 1, 2, 3, 4, 5 (HCF) & 6 (Bypass), Plain Mode (64 - 105 gsm)
Tray 6 - Bypass Heavyweight Mode (106 - 200 gsm) - Uncoated and Coated
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Media Type	Paper Mode	Weight	Re-Order #	Size	Trays 1 - 4	HCF Tray 5	Bypass Tray 6
Xerox Digital Colour Colotech+ Silk Coated Papers & Covers	Extra Heavyweight	210gsm	3R97601	A4	n / a	n / a	M
			3R97602	A3	n / a	n / a	M
	Extra Heavyweight	250gsm	3R97604	A4	n / a	n / a	M
			3R97605	A3	n / a	n / a	M
	Extra Heavyweight	280gsm	3R97607	A4	n / a	n / a	M
			3R97608	A3	n / a	n / a	M
XEROX DIGITAL COLOUR IMPRESSIONS GLOSS TEXT AND COVERS	Heavyweight	120 GSM	3R97886	A3	n / a	n / a	M
	Extra Heavyweight	210 GSM	3R97889	A3	n / a	n / a	M
Xerox Colotech+ Supergloss	Heavyweight	135gsm	3R97679	A4	n / a	n / a	M
	Heavyweight	160gsm	3R97680	A4	n / a	n / a	M
			3R97681	A3	n / a	n / a	M
	Extra Heavyweight	210GSM	3R97682	A4	n / a	n / a	M
			3R97683	A3	n / a	n / a	M
	Extra Heavyweight	210GSM pre scored	3R97685	A4	n / a	n / a	M
	Extra Heavyweight	250gsm	3R97686	A4	n / a	n / a	M
3R97687			A3	n / a	n / a	M	
Xerox Colour Copier/Laser Labels	Extra Heavyweight	1-up Label	3R93872	A4	n / a	n / a	S
		4-up Label	3R95813	A4	n / a	n / a	S
		8-up Label	3R93874	A4	n / a	n / a	S
		14-up Label	3R93875	A4	n / a	n / a	S
		21-up Label	3R95815	A4	n / a	n / a	S
		24-up Label	3R97524	A4	n / a	n / a	S
Xerox Supergloss Labels	Extra Heavyweight	1-up Label	3R97288	A4	n / a	n / a	S

Additional Information

Extra Heavyweight papers will be output Face UP to the left tray. They cannot be output to the center tray.

Image offsetting may occur when Black Duplex Prints are made on this paper. Run a heavier weight paper to eliminate.

Extra Heavyweight papers will be output Face UP to the left tray. They cannot be output to the center tray.

Extra Heavyweight papers will be output Face UP to the left tray. They cannot be output to the center tray.

Due to variations in label construction, Image quality / Density may be lower than with standard papers.

All labels will be output Face UP to the left tray. They cannot be run to the center tray.



Trays 1, 2, 3, 4, 5 (HCF) & 6 (Bypass), Plain Mode (64 - 105 gsm)
Tray 6 - Bypass Heavyweight Mode (106 - 200 gsm) - Uncoated and Coated
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Media Type	Paper Mode	Weight	Re-Order #	Size	TRAYS		
					Trays 1 - 4	HCF Tray 5	Bypass Tray 6
Xerox Color Laser Dura Paper Label	Extra Heavyweight	1-up Label	3R97344	A4	n / a	n / a	S
Xerox Removable Label	Extra Heavyweight	16-up Label	3R96177	A4	n / a	n / a	S
		24-up Label	3R96178	A4	n / a	n / a	S
Xerox Plain Transparency for colour	Transparency		3R98205	A4	n / a	n / a	S
Media Type	Paper Mode	Weight	Re-Order #	Size	Trays 1 - 4	HCF Tray 5	Bypass Tray 6
Xerox Digital Color DocuPac Presentation Folder High Gloss White	Extra Heavyweight	210 gsm	3R97251	Custom	n / a	n / a	M
Xerox Digital Color DocuPac Presentation Folder Matt White	Heavyweight	180 gsm	3R97353	Custom	n / a	n / a	M
Xerox Colour Laser Gloss CD labels	Extra Heavyweight	2-up Label	3R97287	A4	n / a	n / a	S
Xerox Colour Laser Gloss CD labels Combi Box	Extra Heavyweight	2-up Label	3R97515	A4	n / a	n / a	S
Xerox High Speed Laser Labels	Extra Heavyweight	10-up Label	3R96284	A4	n / a	n / a	S

Additional Information

Due to variations in label construction, Image quality / Density may be lower than with standard papers.

All labels will be output Face UP to the left tray. They cannot be run to the center tray.

Transparencies will be output Face UP to the left tray. They cannot be output to the center tray. Remove Transparencies 1 at a time as they exit to avoid curling in the exit tray.

Additional Information

Extra Heavyweight papers will be output Face UP to the left tray. They cannot be output to the center tray.

All labels will be output Face UP to the left tray. They cannot be output to the center tray.

Due to variations in label construction, Image quality / Density may be lower than with standard papers.

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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

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