

## Recommended Xerox Media for Phaser Phaser 7400N, 7400DN, 7400DT, 7400DX, and 7400DXF (Europe)



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**Important Note:**

All media is listed by product, Paper Type System Setting, Paper Type, 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 20 degreesC±4, Relative Humidity 40% ±10%.

\* Machine reliability specifications may be affected by increased usage of the Transparency, Card Stock, Label, and Special 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 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 [www.Xerox.com](http://www.Xerox.com).

For additional recommended Phaser media, look under Supplies on: <http://www.office.xerox.com/> and select your Product Family.

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Plain	Heavy Plain
Glossy Coated Paper	Thin Card
Thin Card	Thick Card
Labels	Transparency
	Extra Thick Card

January, 2008  
Phaser 7400N,  
7400DN, 7400DT,  
7400DX, and 7400DXF

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



Paper	Paper Type	Weight	Re-Order #	Cross Reference #	Type	Size	Trays						Additional Information
							1/MPT	2	3	4	5	6	
Xerox Colotech+ (Gold)	Plain	90 gsm	003R97988			A4	A	A	A	A	A	A	Refer to the "Paper Tips" embedded page for additional printer-specific information, e.g., High Capacity tray usage.  Paper Type <i>Plain</i> should be selected on the user interface for Trays/MPT. For higher print gloss, use the <i>Heavy Plain</i> setting.  Paper Type <i>Heavy Plain</i> should be selected on the user interface for Trays/MPT.  Paper Type <i>Heavy Plain</i> should be selected on the user interface for Trays/MPT.  Paper Type <i>Thin Card</i> should be selected on the user interface for Trays/MPT.  Paper Type <i>Thick Card</i> should be selected on the user interface for Trays/MPT.  Paper Type <i>Extra Thick Card</i> should be selected on the user interface for Trays/MPT.
			003R97990			A3	A	A	A	A	A	A	
			003R97991			SRA3	A	A	A	A	A	A	
	Heavy Plain	100 gsm	003R97993			A4	A	A	A	A	A	A	
			003R97958			A4	A	A	A	A	A	A	
	Thin Card	160 gsm	003R97963			A4	A	A	A	A	A	A	
			003R97964			A3	A	A	A	A	A	A	
			003R97965			SRA3	A	A	A	A	A	A	
	Thick Card	200 gsm	003R97967			A4	M						
003R97968					A3	M							
003R97969					SRA3	M							
Extra Thick	250 gsm	003R97975			A4	M							
		003R97976			A3	M							
		003R97977			SRA3	M							
Xerox Digital Colour Impressions	Plain	90 gsm	003R97663			A4	A	A	A	A	A	A	Paper Type <i>Plain</i> should be selected on the user interface for Trays/MPT. For higher print gloss, use the <i>Heavy Plain</i> setting.  Paper Type <i>Thin Card</i> should be selected on the user interface for Trays/MPT.  Paper Type <i>Extra Thick Card</i> should be selected on the user interface for Trays/MPT.
			003R97664			A3	A	A	A	A	A	A	
			003R97665			SRA3	A	A	A	A	A	A	
	Thin Card	160 gsm	003R98007			A4	A	A	A	A	A	A	
003R98008					A3	A	A	A	A	A	A		
Extra Thick	250 gsm	003R97671			A3	M							
		003R97672			SRA3	M							
Xerox Business	Plain	80 gsm	003R91820			A4	A	A	A	A	A	A	Paper Type <i>Plain</i> should be selected on the user interface for Trays/MPT.
			003R91823			A4	A	A	A	A	A	A	
			003R91821			A3	A	A	A	A	A	A	
Xerox Recycled Supreme	Plain	80 gsm	003R94565			A4	A	A	A	A	A	Paper Type <i>Plain</i> should be selected on the user interface for Trays/MPT.	
Xerox Premier	Plain	80 gsm	003R91832			A5	A	A	A	A	A	A	Paper Type <i>Plain</i> should be selected on the user interface for Trays/MPT.
			003R91720			A4	A	A	A	A	A	A	
Xerox Colour Laser/ Copier Labels	Label		003R93872			1-up A4	S						Paper Type <i>Labels</i> should be selected on the user interface for Trays/MPT.
			003R95813			4-up A4	S						
			003R93873			6-up A4	S						
			003R93874			8-up A4	S						
			003R93875			14-up A4	S						
			003R95815			21-up A4	S						
			003R97524			24-up A4	S						

Plain	Heavy Plain		
Glossy Coated Paper	Thin Card	Thick Card	Extra Thick Card
Labels	Transparency		

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Paper	Paper Type	Weight	Re-Order #	Cross Reference #	Type	Size
Xerox Trifold Brochures	Thick Card	176 gsm	003R97946	103R01019		A4
Xerox Premium Business Cards	Thick Card	195gsm	003R97512			A4
Xerox Universal Transparency Plain 115 micron	Transparency		003R98220	016-1897-00		A4

Trays					
1/MPT	2	3	4	5	6
M					
M					
S	S				

Additional Information
Refer to the "Paper Tips" embedded page for additional printer-specific information, e.g., High Capacity tray usage.
Paper Type <i>Thick Card</i> should be selected on the user interface for Tray1/MPT.
Paper Type <i>Thick Card</i> should be selected on the user interface for Tray1/MPT.
Paper Type <i>Transparency</i> should be selected on the user interface for Trays/MPT. It is not recommended to output more than 20 transparencies at a time.

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Xerox makes no guarantees or warranties, either express 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 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 color equipment, use only the best-Xerox Supplies.

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