



Xerox® VersaLink® C 7020/ 7025 / 7030 / 7000 - Europe Paper and Specialty Media Guide - June 2017

For your convenience, this guide includes the Recommended Media List.

The Recommended Media List contains Xerox® paper and specialty media, digitally optimized, designed from stringent specifications and manufactured for optimal and constant image quality performance.

Xerox® branded paper and specialty media have undergone rigorous testing by Xerox®. Any paper and print media that is featured on the Recommended Media List for a specific Xerox® printer or digital press will give optimum performance. This is how Antalis can offer 100% Performance Guaranteed.

Important Notes:

All media is listed by product, paper type, paper tray settings - image quality, weight (standard gsm), re-order number, size, tray runability, and integrated office finisher runability. The additional information column is for hints and tips on how to run certain media applications.

Machine reliability specifications may be affected by increased usage of Cardstock, Heavyweight Cardstock, Light Glossy Cards tock, Glossy Cardstock and Heavy Glossy Cardstock 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 Cardstock, Heavyweight Cardstock, Light Glossy Cardstock, Glossy Cardstock and Heavy Glossy Cardstock modes or special application media types for long duration copy/print runs.

Environmental Conditions may require that Glossy papers be fed one sheet at a time through Bypass. Relative Humidity greater than 40% could cause multifeeds. Output may require removal at 25 sheets in the tray when not using a finisher.

The Integrated Office "A" Finisher is capable of stapling at maximum; (maximum number will decrease if paper weight is greater than 24lb / 90 gsm):

- 50 Sheets of Letter (8.5 x 11" / A4), Executive (7.25 x 10.5), in Long Edge Feed (LEF); or of Letter in Short Edge Feed (SEF)
- 30 Sheets of Tabloid/Ledger (11 x 17" / A3), Legal (8.5 x 14"), or 8.5 x 13"

The Office Finisher LX is capable of stapling at maximum; (maximum number will decrease if paper weight is greater than 24lb / 90 gsm):

- 50 Sheets of Paper up to the size of 11 x 17" / A3 Short Edge Feed (SEF)

100% Performance Guaranteed

Learn more at www.performance-guaranteed.com

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Trays 1,2,3, TTM, Bypass & HCF

Plain / Bond / Recycled (60 - 105 gsm)	Light Glossy Cardstock (106 - 169 gsm)	Lightweight Cardstock (106 - 169 gsm)
	Glossy Cardstock (170 - 216 gsm)	Cardstock (170 - 256 gsm)
	Heavy Glossy Cardstock (217 - 256 gsm)	Heavyweight Cardstock (217 - 356 gsm)
	Envelope	Labels

Paper Types are selected when Paper Tray is closed

Simplex / Duplex Capabilities										
A = Auto Duplex S = Simplex Only M = Manual Duplex n = not supported										

Finisher Capabilities			
t = Capable of Stacking Paper Type t = Capable of Stapling Paper Type n = not supported			

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C 7020 / 7025 / 7030 / 7000
RML
Europe
V 1.0 - June 2017

Media	Paper Type Setting	Weight	Re-Order #	Type	Size	Trays										Finisher Capabilities				Additional Information		
						Trays						Bypass	HCF	Integrated (A) Office Finisher		Office (SB) Finisher LX						
						IOT	2	3	4	2	3			4	5	6	Stack	Staple	Stack		Staple	
Xerox® Business	Plain	80 gsm	3R91820		A4	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t		
			3R91821		A3	A	A	A	A	A	n	n	A	n	-	t	-	t				
Xerox® Recycled	Plain	80 gsm	3R91165	Recycled	A4	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t		
			3R91166		A3	A	A	A	A	A	n	n	A	n	-	t	-	t				
Xerox® Recycled Supreme 100%	Plain	80 gsm	3R95860	Recycled	A4	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t		
			3R95861		A3	A	A	A	A	A	n	n	A	n	-	t	-	t				
Xerox® Premier	Plain	80 gsm	3R91720		A4	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t		
			3R91721		A3	A	A	A	A	A	n	n	A	n	-	t	-	t				
	Bond	90 gsm	3R91854		A4	A	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t	
			3R91853		A3	A	A	A	A	A	n	n	A	n	-	t	-	t				
Xerox® Exclusive	Plain	80 gsm	3R90208	4 hole	A4	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t		
			3R91712		A4	A	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t	
	3R90209	A3	A		A	A	A	A	n	n	A	n	-	t	-	t						
	Bond	90 gsm	3R90600		A4	A	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t	
3R90618			A3	A	A	A	A	A	n	n	A	n	-	t	-	t						
Xerox® Digital Colour Impressions	Plain	80 gsm	3R97661		A4	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t		
			3R97662		A3	A	A	A	A	A	n	n	A	n	-	t	-	t				
	Bond	90 gsm	3R97663		A4	A	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t	
			3R97664		A3	A	A	A	A	A	n	n	A	n	-	t	-	t				
	Bond	100 gsm	3R97666		A4	A	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t	
			3R97667		A3	A	A	A	A	A	n	n	A	n	-	t	-	t				
	Lightweight Cardstock	120 gsm	3R98685		A4	A	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t	
			3R97669		A3	n	A	A	A	A	n	n	A	n	-	t	-	t				
	160 gsm	3R98007	A4		A	A	A	A	A	A	A	A	A	A	A	A	A	-	t	-	t	
		3R98008	A3		n	A	A	A	A	n	n	A	n	-	t	-	t					
Heavyweight Cardstock	250 gsm	3R97671	A3	S	S	S	S	S	n	n	n	n	n	n	n	n	n	n	n	n		
		3R98687	A4	S	S	S	S	S	S	S	n	n	n	n	n	n	n	n	n	n		

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Simplex / Duplex Capabilities										Finisher Capabilities			
A = Auto Duplex S = Simplex Only M = Manual Duplex n = not supported										Capable of Stacking Paper Type Capable of Stapling Paper Type n = not supported			
Trays													
IOT		STM/1TM/3TM			TTM			Bypass	HCF	Integrated (A) Office Finisher		Office (SB) Finisher LX	
1	2	3	4	2	3	4	5	6	Stack	Staple	Stack	Staple	

Media	Paper Type Setting	Weight	Re-Order #	Type	Size	Simplex / Duplex Capabilities										Finisher Capabilities				Additional Information
						IOT		STM/1TM/3TM			TTM			Bypass	HCF	Integrated (A) Office Finisher		Office (SB) Finisher LX		
						1	2	3	4	2	3	4	5	6	Stack	Staple	Stack	Staple		
Xerox® Colour Laser Matt CD labels	Lightweight Cardstock		3R97514	2 up	A4	S	n	n	n	n	n	n	S	S	.	n	n	n	Environmental conditions may require that this product be fed one sheet at a time. (*1) If misfeed still occurs when feeding one sheet at a time, load paper curled upward.	
Xerox® Digital Colour Colotech+ Gloss Coated	Light Glossy Cardstock	120 gsm	3R90336 3R90337	Gloss Text	A4 A3	A	A	A	A	A	A	A	A	A	.	n	.	t	Bypass inhibited due to excessive jams. Loading from Trays 1-4 recommended. Environmental conditions may require that this product be fed one sheet at a time. (*1) (If misfeed still occurs when feeding one sheet at a time, load paper curled upward.)	
	Light Glossy Cardstock	140 gsm	3R90339 3R90340	Gloss Text	A4 A3	A	A	A	A	A	A	A	A	A	.	n	.	t		
	Glossy Cardstock	170 gsm	3R90342 3R90343	Gloss Cover	A4 A3	S	S	S	S	S	S	S	M	S	.	n	.	t		
	Glossy Cardstock	210 gsm	3R90345 3R90346	Gloss Cover	A4 A3	S	S	S	S	S	S	S	M	S	.	n	.	n		
	Heavy Glossy Cardstock	250 gsm	3R90348	Gloss Cover	A4	S	S	S	S	S	S	S	n	n	n	n	n	n		
			3R90349		A3	S	S	S	S	S	S	S	n	n	n	n	n	n		
Xerox® Digital Colour Colotech + Silk Coated	Light Glossy Cardstock	120 gsm	3R90355 3R90356	Silk Text	A4 A3	A	A	A	A	A	A	A	A	A	.	n	.	t	Environmental conditions may require that this product be fed one sheet at a time from Trays 1-4 or Bypass. (*1)	
	Light Glossy Cardstock	140 gsm	3R90358 3R90359	Silk Text	A4 A3	A	A	A	A	A	A	A	A	A	.	n	.	t		
	Glossy Cardstock	170 gsm	3R90361 3R90362	Silk Cover	A4 A3	S	S	S	S	S	S	S	M	S	.	n	.	t		
	Glossy Cardstock	210 gsm	3R90364 3R90365	Silk Cover	A4 A3	S	S	S	S	S	S	S	M	S	.	n	.	n		
	Heavy Glossy Cardstock	250 gsm	3R90367	Silk Cover	A4	S	S	S	S	S	S	S	n	n	n	n	n	n		
			3R90368		A3	S	S	S	S	S	S	S	n	n	n	n	n	n		

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						Trays						Bypass	HCF	Integrated (A) Office Finisher		Office (SB) Finisher LX				
						IOT	STM/1TM/3TM	TTM						Stack	Staple	Stack	Staple			
1	2	3	4	2	3	4	5	6												
Xerox® Colour Laser Gloss CD labels	Glossy Cardstock		3R97516	2 up	A4	S	S	S	S	S	S	S	n	n		n	n	n	Bypass inhibited due to excessive jams. Loading from Trays 1-4 recommended. Environmental conditions may require that this product be fed one sheet at a time. (*1) (If misfeed still occurs when feeding one sheet at a time, load paper curled upward.)	
Envelopes	Envelope	75 - 90 gsm	7R96721	Xerox® Digital C5 Envelope	9 x 6.4 in	n	n	n	n	n	n	n	S	n		n	n	n		
			7R96718	Xerox® Digital DL Envelope	8.7 x 4.3 in	n	n	n	n	n	n	n	S	n		n	n	n		
			1144	Riverseries DL Severn Self-Seal Envelope	8.7 x 4.3 in	n	n	n	n	n	n	n	S	n		n	n	n		
			1029	Riverseries DL Severn Gummed Envelope	8.7 x 4.3 in	n	n	n	n	n	n	n	S	n		n	n	n		
			2234	Riverseries C5 Congo Gummed Envelope	8.7 x 4.3 in	n	n	n	n	n	n	n	S	n		n	n	n		

(*1) "Environmental conditions" most typically refer to high humidity conditions such as A zone. Medium level humidity (B zone) also has some risk. In low humidity conditions (C or J zones), customers may be able to auto feed the media from trays, but if jams occur, fanning paper before loading is recommended. If jams still occur, feeding one sheet at a time is required.