



Xerox® VersaLink® C620 / C625 - Europe Paper and Speciality Media Guide

Version 1.0 - September 2024

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 and 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 and Glossy Cardstock modes or special application media types for long duration copy/print runs.



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For the latest line of Xerox supplies contact your local Xerox representative or a recommended distributor. For the most recent version of this list visit our website at www.xerox.com, select "Country", then "Supplies".

Plain/Bond (75-105 gsm)	Lightweight Glossy Cardstock (88-162 gsm)	Lightweight Cardstock (106-162 gsm)
	Glossy Cardstock (163-176 gsm)	Cardstock (163-200 gsm)
	Recycled (75-90 gsm)	Labels

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Input Trays		Output Type	
A = Auto Duplex	S = Simplex Only	Y: Can be transported;	
M = Manual Duplex	n = not supported	N: Cannot be transported	

Media	Paper Type Setting	Weight	Re-Order #	Type	Size	Input Trays			Output Tray	Additional Information
						Bypass	Standard	Opt 550	Output Tray	
Xerox® Business	Plain	80 gsm	003R91820		A4	A	A	A	Y	<p>Gloss variation can occur from machine rolls on high coverage, solid fill prints; if so, adjust the fuser temperature, reduce coverage, or try a different paper.</p> <p>High humidity may cause misfeeds or multifeeds. Performance may vary with temperature and humidity extremes. Mottle may occur with high area coverage and smooth or glossy papers; try transfer setting adjustment or a different media or reduce area coverage.</p>
			003R91823 (4 hole)		A4	A	A	A	Y	
Xerox® Premier	Plain	75 gsm	003R94791		A4	A	A	A	Y	
			003R91832		A5	A	A	A	Y	
			003R91720		A4	A	A	A	Y	
Xerox® Recycled	Recycled	80 gsm	003R91854	Recycled	A4	A	A	A	Y	
			003R91165		A4	A	A	A	Y	
Xerox® Colotech+	Plain	90 gsm	003R99000		A4	A	A	A	Y	
			003R99004		A4	A	A	A	Y	
	Lightweight Cardstock	120 gsm	003R99009		A4	A	A	A	Y	
		160 gsm	003R99014		A4	A	A	A	Y	
	Cardstock	200 gsm	003R99018		A4	S	S	S	Y	
Xerox® Colotech+ Gloss Coated	Lightweight Glossy Cardstock	130 gsm	003R91604	Gloss Text	A4	A	A	A	Y	
			003R91608	Gloss Text	A4	A	A	A	Y	
			003R91612	Gloss Cover	A4	S	S	S	Y	
Xerox® Colotech+ Silk Coated	Lightweight Glossy Cardstock	130 gsm	003R91626	Silk Text	A4	A	A	A	Y	
			003R91630	Silk Text	A4	A	A	A	Y	
			003R91634	Silk Cover	A4	S	S	S	Y	
Xerox® Colour Laser Labels	Labels		003R97524		24 up	A4	S	S	S	Y