

Plain (75 - 105 gsm)	Lightweight Glossy Cardstock (106 - 163 gsm)	Lightweight Cardstock (106 - 163 gsm)
	Glossy Cardstock (164 - 220 gsm)	Cardstock (164 - 220 gsm)
	Recycled (60 - 105 gsm)	Labels

VersaLink® C400 / VersaLink® C405
Tested Media List
Europe
V1.0, February 15, 2017

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

Media	Paper Type Setting	Weight	Re-Order #	Type	Size	Bypass Tray	Tray 1 and 2	Additional Information
Xerox® Business	Plain	80 gsm	003R91820		A4	A	A	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. Tray 1 or Tray 2 may reduce jam issues or improve pick performance seen with the bypass tray. High humidity may cause misfeeds or multifeeds.
			003R91823 (4 hole)		A4	A	A	
Xerox® Premier	Plain	75 gsm	003R98810		A4	A	A	
			003R91832		A5	A	A	
			003R91720		A4	A	A	
	Plain	90 gsm	003R91854		A4	A	A	
			003R91165		Recycled	A4	A	
Xerox® Recycled	Recycled	80 gsm	003R91165	Recycled	A4	A	A	
Xerox® Colotech+ (Gold label)	Plain	90 gsm	003R98837		A4	A	A	
		100 gsm	003R98842		A4	A	A	
	Lightweight Cardstock	120 gsm	003R98847		A4	A	A	
	Lightweight Cardstock	160 gsm	003R98852		A4	A	A	
	Cardstock	200 gsm	003R97967		A4	S	S	
	Cardstock	220 gsm	003R97971		A4	S	S	
Xerox® Colotech+ Gloss Coated	Lightweight Glossy Cardstock	120 gsm	003R90336	Gloss Text	A4	A	A	
	Lightweight Glossy Cardstock	140 gsm	003R90339	Gloss Text	A4	A	A	
	Glossy Cardstock	170 gsm	003R90342	Gloss Cover	A4	S	S	
	Glossy Cardstock	210 gsm	003R90345	Gloss Cover	A4	S	S	
Xerox® Colotech+ Silk Coated	Lightweight Glossy Cardstock	120 gsm	003R90355	Silk Text	A4	A	A	
	Lightweight Glossy Cardstock	140 gsm	003R90358	Silk Text	A4	A	A	
	Glossy Cardstock	170 gsm	003R90361	Silk Cover	A4	S	S	
	Glossy Cardstock	210 gsm	003R90364	Silk Cover	A4	S	S	
Xerox® Colour Laser Labels	Label		003R97524	24 up	A4	S	n	

This list is provided as a reference to customers to understand some of the products that have been evaluated. Media observations made in this publication are based on tests conducted using standard images with moderate to heavy image area coverage. Test machines are maintained within specifications defined by user documentation. Suggested settings and Additional Information are included where applicable in order to optimize media performance. 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 their expectations are met.