

ISO/IEC 19798 Yield Test Report

MC3326 High Yield Return Program Toner Cartridge

Printer: MC3326adwe

Part Numbers of Cartridges:

Cyan (C) C33xHC0,C330H20

Yellow (Y) C33xHY0,C330H40

Magenta (M) C33xHM0,C330H30

Black (K) C33xHK0,C330H10

Lexmark Toner Cartridge Yield Claim:

Average Continuous Composite Color (CMY) Cartridge Yield	2,500	standard pages
Average Continuous Black (K) Cartridge Yield	3,000	standard pages
Declared yield in accordance with ISO/IEC 19798		

Tested Cartridge Summary:

90% Lower Confidence

Composite Color (CMY) = **2,843** pages
 Black = **3,244** pages

For questions concerning testing contact:

Lexmark International Inc.
 740 West New Circle Rd.
 Lexington, Ky. 40550 USA
 Attn: Laser Supplies Product Manager

Date Tested

	5-Jul-2019	8-Jul-2019			
Number of cartridges in testing		C= 9	M= 9	Y= 9	K= 9
Qty. of cartridges used in calculation		C= 9	M= 9	Y= 9	K= 9
Type of cartridge		One piece			
Shake Procedure		No Shake			
1st shake		No Shake			
2nd shake		No Shake			
Print mode		Continuous			
Number of printers tested		3			
Media used		Hammermill Tidal MP - 20 lbs. - Letter			
Paper feed orientation		Short Edge Feed (SEF)			
Driver version		GOLDEN			
Operating system		WINDOWS10			
Application software		Adobe Reader 2018.009.20050			
Test page version		ISO-IEC_24712_Test_suite-_v2.pdf			
Power (off/on) everyday		Y			
Pre-generated file used		Y			
Header / Footer used		Y			
Computer Model		Dell Latitude 7490			
Computer RAM and CPU type		16GB Intel(R) Core™ i7-8650U CPU @ 1.90 GHz 2.11GHz			
PC / Printer connection		Network			

Comments:

EOL was determined at the onset of fade on printed page.

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Printer	Color	Cartridge SN	Temperature C / F			Humidity			Cartridge Yield	Cartridge used in Calculation
			Avg	Max	Min	Avg	Max	Min		
3500921000GW	C	SCAD19168968B	22 / 72	22 / 72	22 / 72	45	45	45	3200	Y
3500921000CW	C	SCAD1916896B5	22 / 72	22 / 72	22 / 72	45	45	45	3170	Y
3500921000GP	C	SCAD19168969D	22 / 72	22 / 72	22 / 72	45	45	45	3695	Y
3500921000GW	C	SCAD19168969C	22 / 72	22 / 72	22 / 72	45	45	45	2850	Y
3500921000GW	C	SCAD1916896B8	22 / 72	22 / 72	22 / 72	45	45	45	3090	Y
3500921000CW	C	SCAD1916896A0	22 / 72	22 / 72	22 / 72	45	45	45	3470	Y
3500921000CW	C	SCAD19168969E	22 / 72	22 / 72	22 / 72	45	45	45	3110	Y
3500921000GP	C	SCAD19168968A	22 / 72	22 / 72	22 / 72	45	45	45	3395	Y
3500921000GP	C	SCAD191689689	22 / 72	22 / 72	22 / 72	45	45	45	3415	Y
3500921000GW	K	SCAD191660699	22 / 72	22 / 72	22 / 72	45	45	45	3450	Y
3500921000CW	K	SCAD191660695	22 / 72	22 / 72	22 / 72	45	45	45	3155	Y
3500921000GP	K	SCAD1916606A6	22 / 72	22 / 72	22 / 72	45	45	45	3495	Y
3500921000GW	K	SCAD191660694	22 / 72	22 / 72	22 / 72	45	45	45	3190	Y
3500921000GW	K	SCAD1916606A5	22 / 72	22 / 72	22 / 72	45	45	45	3085	Y
3500921000CW	K	SCAD1916606AB	22 / 72	22 / 72	22 / 72	45	45	45	3345	Y
3500921000CW	K	SCAD1916606A8	22 / 72	22 / 72	22 / 72	45	45	45	3450	Y
3500921000GP	K	SCAD1916606AC	22 / 72	22 / 72	22 / 72	45	45	45	3425	Y
3500921000GP	K	SCAD1916606A9	22 / 72	22 / 72	22 / 72	45	45	45	3475	Y
3500921000GW	M	SCAD1916893E2	22 / 72	22 / 72	22 / 72	45	45	45	3150	Y
3500921000CW	M	SCAD1916893F9	22 / 72	22 / 72	22 / 72	45	45	45	2580	Y
3500921000CW	M	SCAD1916893F1	22 / 72	22 / 72	22 / 72	45	45	45	2910	Y
3500921000GP	M	SCAD1916893F5	22 / 72	22 / 72	22 / 72	45	45	45	2830	Y
3500921000GW	M	SCAD1916893F4	22 / 72	22 / 72	22 / 72	45	45	45	3120	Y
3500921000GW	M	SCAD1916893F7	22 / 72	22 / 72	22 / 72	45	45	45	2920	Y
3500921000CW	M	SCAD1916893FA	22 / 72	22 / 72	22 / 72	45	45	45	2835	Y
3500921000GP	M	SCAD1916893F6	22 / 72	22 / 72	22 / 72	45	45	45	3030	Y
3500921000GP	M	SCAD19168940D	22 / 72	22 / 72	22 / 72	45	45	45	2930	Y
3500921000GW	Y	SCAD191663E9B	22 / 72	22 / 72	22 / 72	45	45	45	2835	Y
3500921000CW	Y	SCAD191663E9E	22 / 72	22 / 72	22 / 72	45	45	45	2655	Y
3500921000GP	Y	SCAD191663E86	22 / 72	22 / 72	22 / 72	45	45	45	2980	Y
3500921000GW	Y	SCAD191663E85	22 / 72	22 / 72	22 / 72	45	45	45	2560	Y
3500921000GW	Y	SCAD191663E87	22 / 72	22 / 72	22 / 72	45	45	45	2450	Y
3500921000CW	Y	SCAD191663E97	22 / 72	22 / 72	22 / 72	45	45	45	2875	Y
3500921000CW	Y	SCAD191663EA1	22 / 72	22 / 72	22 / 72	45	45	45	2740	Y
3500921000GP	Y	SCAD191663E8B	22 / 72	22 / 72	22 / 72	45	45	45	3015	Y
3500921000GP	Y	SCAD191663E98	22 / 72	22 / 72	22 / 72	45	45	45	2700	Y

	Average	Std Dev. Of Sample	90% Lower Confidence
Cyan Cartridge	3266	252	3110
Magenta Cartridge	2923	172	2816
Yellow Cartridge	2757	188	2640
CMY Composite			2843
Black Cartridge	3341	156	3244