



Xerox® Phaser® 8860 / Phaser 8860MFP

ISO / IEC 24711 Yield Test Report

Published Yield

CMY Ink Stick Yield	2,334	Standard Pages
K Ink Stick Yield	2,334	Standard Pages
6 Pack Yield (CMY)	14,000	Standard Pages
6 Pack Yield (K)	14,000	Standard Pages

Declaration of Yield

When Genuine Xerox® Phaser 8860 / Phaser 8860MFP Ink Sticks are used in a Xerox® Phaser 8860 printer or Phaser 8860MFP Multifunction Printer:

Ink Stick Yield:

Average Continuous Composite	2,501	Standard Pages
CMY Ink Stick Yield		
Average Continuous	2,351	Standard Pages
Composite K Ink Stick Yield		
Declared yield in accordance with ISO/IEC 24711		

Individual Yields (90% Lower Confidence Bound)

Cyan	2,495	Standard Pages
Magenta	2,366	Standard Pages
Yellow	2,660	Standard Pages
Black	2,351	Standard Pages

Date Tested: 8/13/2007 – 8/15/2007

For questions concerning testing, contact:

Director of Quality Assurance
Xerox Corporation
26600 SW Parkway Ave.
Wilsonville, OR 97070

"Customer Report, compliant with ISO/IEC 29142"

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Made for Each Other®

Testing Conditions

Number of cartridges used in testing	9C, 9M, 9Y, 9K
Number of cartridges used in calculation	9C, 9M, 9Y, 9K
Type of cartridge	Phaser 8860/8860MFP Solid Ink
Print mode	Continuous at approx. 500 pages / job
Number of engines used in testing	3
Media used	3R2047, Xerox 4200 20#
Paper size	A
Paper feed orientation	Short Edge Feed
Computer model	Dell Latitude C540/C640 Pentium 4-M 2 GHz
Driver version	Phaser 8860 SERO
Operating system	Windows® XP
Application software	Adobe® Acrobat® Professional 8.1.0
Test page version	ISO/IEC 24712:2006
Power on/off every day?	No