

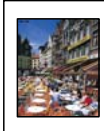





<i>Product</i>	<i>Ink Sku</i>	<i>Page Yield per Document Type</i>	<i>Type of Document</i>	<i>Paper Size</i>	<i>Type of Paper</i>	<i>Driver Application</i>	<i>Print Mode</i>	<i>Test Method</i>	<i>Pattern</i>	<i>Image Sample</i>
Pro9500	PGI-9MBK	329	Mixed text and graphics document	A4/Letter	Plain Paper	Canon printer driver for Windows XP Adobe Reader V7.0	Default	ISO/IEC 24711	ISO/IEC 24712	
	PGI-9PBK	3,325 (Estimated)								
	PGI-9C	2,265 (Estimated)								
	PGI-9M	1,625 (Estimated)								
	PGI-9Y	1,315 (Estimated)								
	PGI-9PC	720 (Estimated)								
	PGI-9PM	720 (Estimated)								
	PGI-9PBK	525	Color Photo sets	4 x 6"	Photo Paper Plus Semi-gloss	Canon printer driver for Windows XP Windows XP Photo Print Wizard	Standard Borderless	Canon standard method referring to ISO/IEC 24711	24 Canon Unique Photos	
	PGI-9C	930								
	PGI-9M	880								
	PGI-9Y	575								
	PGI-9PC	282								
	PGI-9PM	242								
	PGI-9MBK	219								
	PGI-9PBK	43	Color Photo	11 x 14" image on a 13 x 19" paper	Photo Paper Plus Semi-gloss	Canon printer driver for Windows XP Adobe PhotoShop CS	Standard Bordered	Canon standard method referring to ISO/IEC 24711	ISO/JIS-SCID N2	
	PGI-9C	79								
	PGI-9M	144								
	PGI-9Y	125								
	PGI-9PC	44								
	PGI-9PM	37								
	PGI-9G	160								
	PGI-9R	104	Monochrome Photo	11 x 14" image on a 13 x 19" paper	Photo Paper Plus Semi-gloss	Canon printer driver for Windows XP Adobe PhotoShop CS	Grayscale Bordered	Canon standard method referring to ISO/IEC 24711	ISO/JIS-SCID N2	
	PGI-9GY	37								
	PGI-9MBK	163 (Estimated)								
PGI-9PBK	50									
PGI-9GY	362 (Estimated)									
PGI-9C	364 (Estimated)									
PGI-9M	340 (Estimated)									
PGI-9Y	90									
PGI-9PC	119									
PGI-9PM	355 (Estimated)									
PGI-9G	350 (Estimated)									
PGI-9R	16									

\* Values obtained by continuous printing. Ink yield may vary depending on texts/photos printed, applications software used, print mode and type of paper used.