

## ORIS Proof Color Tables – Canon W6400PG, W8400PG

**Printer:** Canon W6400PG, W8400PG  
**Ink:** CGS LLE  
**Resolution:** 2400x1200dpi (Photo Glossy)  
**Printing Mode:** bidirectional

Paper	Printing Standard	Paper White Simulation	ORIS Color Table (DAT file)	Reference Printer Profile (RFP file)
<b>CGS Proof Pearl</b> Semimatt White	ISOcoated	Yes	053 Canon Wx400 Pearl FOGRA27L.dat	053 Canon Wx400 Pearl.rfp
	ISOcoated	No	053 Canon Wx400 Pearl FOGRA27L Relativ.dat	053 Canon Wx400 Pearl.rfp
<b>CGS Proof Satin</b> White	ISOcoated	Yes	064 Canon Wx400 Satin FOGRA27L.dat	064 Canon Wx400 Satin.rfp
	ISOcoated	No	064 Canon Wx400 Satin FOGRA27L Relativ.dat	064 Canon Wx400 Satin.rfp
<b>CGS Proof Select</b> Semimatt White	ISOcoated	Yes	063 Canon Wx400 Select FOGRA27L.dat	063 Canon Wx400 Select.rfp
	ISOcoated	No	063 Canon Wx400 Select FOGRA27L Relativ.dat	063 Canon Wx400 Select.rfp
<b>CGS Proof Universal 170</b> Semimatt White	ISOcoated	Yes	065 Canon Wx400 Universal170 FOGRA27L.dat	065 Canon Wx400 Universal170.rfp
	ISOcoated	No	065 Canon Wx400 Universal170 FOGRA27L Relativ.dat	065 Canon Wx400 Universal170.rfp

[English]

To achieve optimum color matches the printers have to linearized and calibrated using the RFP files listed here. Please refer to the document *Color Tuner Calibrate+ApplyMatch.pdf* in the ORIS Color Tuner Software for detailed instructions.

[Deutsch]

Für eine optimale Farbanpassung muss der Drucker linearisiert und mit den angegebenen RFP-Dateien kalibriert werden. Eine Anleitung finden Sie im Dokument *Color Tuner Kalibrierung+Farbanpassung.pdf* Ihrer ORIS Color Tuner Software.