

## ORIS Proof Color Tables – EPSON Stylus Pro 4000

**Printer:** EPSON Stylus Pro 4000  
**Ink:** Epson Ultrachrom  
**Resolution:** Fine 720dpi  
**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	001 Epson 4000 Pearl FOGRA27L.dat	001 Epson 4000 Pearl.rfp
	ISOcoated	No	001 Epson 4000 Pearl FOGRA27L Relativ.dat	001 Epson 4000 Pearl.rfp
	ISOwebcoated	Yes	001 Epson 4000 Pearl FOGRA28L.dat	001 Epson 4000 Pearl.rfp
<b>CGS Proof Satin</b> White	ISOcoated	Yes	002 Epson 4000 Satin FOGRA27L.dat	002 Epson 4000 Satin.rfp
	ISOcoated	No	002 Epson 4000 Satin FOGRA27L Relativ.dat	002 Epson 4000 Satin.rfp
	ISOwebcoated	Yes	002 Epson 4000 Satin FOGRA28L.dat	002 Epson 4000 Satin.rfp
<b>CGS Proof Select</b> Semimatt White	ISOcoated	Yes	003 Epson 4000 Select FOGRA27L.dat	003 Epson 4000 Select.rfp
	ISOcoated	No	003 Epson 4000 Select FOGRA27L Relativ.dat	003 Epson 4000 Select.rfp
	ISOwebcoated	Yes	003 Epson 4000 Select FOGRA28L.dat	003 Epson 4000 Select.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.