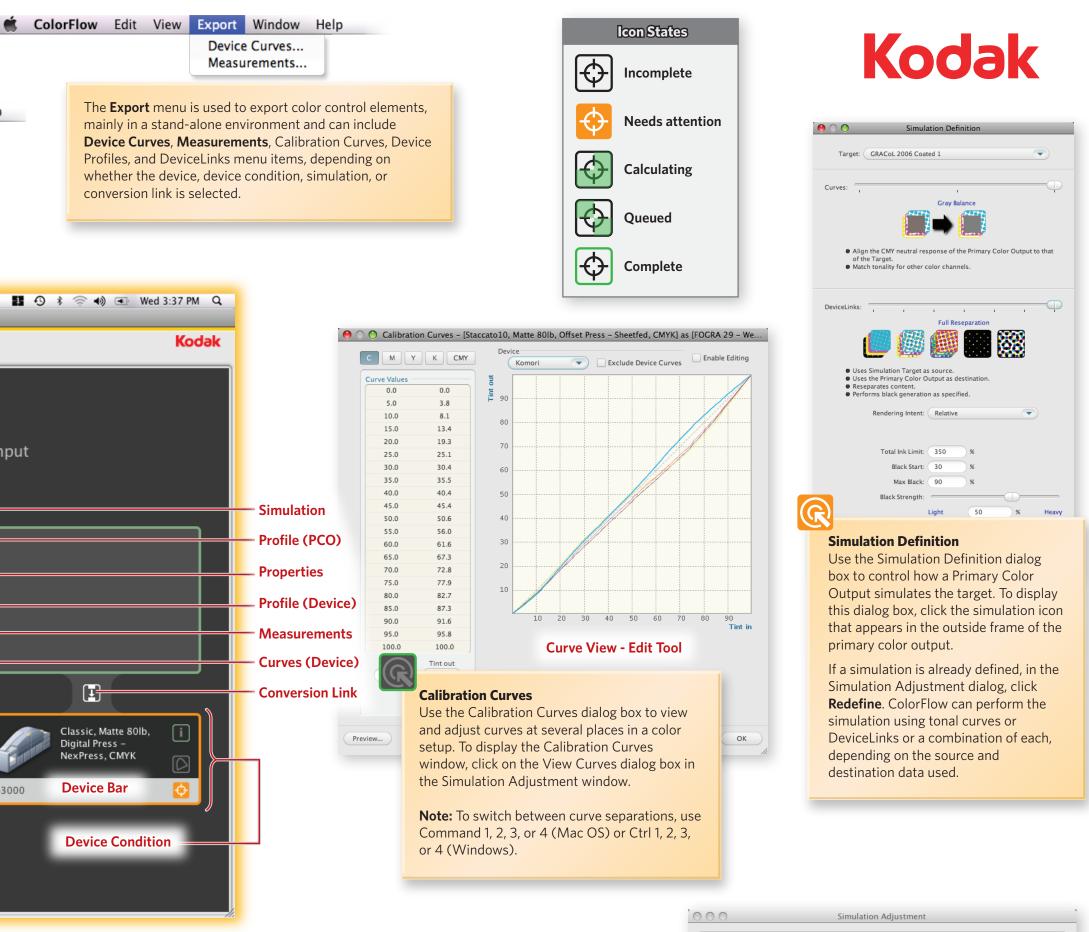
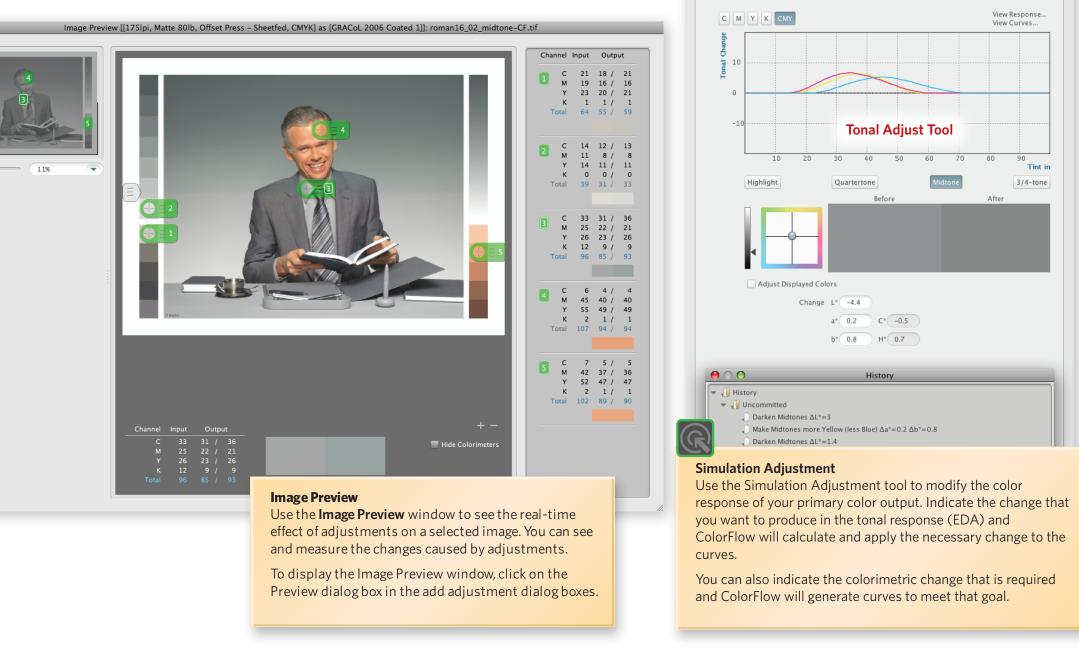
Kodak ColorFlow Software Reference Sheet

▼ Devices device to your print to display the CMYK Reference Kodak Matchprint Devices	s a Devices dialog box to create a ColorFlow to represent each physical printing device in inting environment. lay the Devices dialog box, select View > s, or double-click the dark grey background Color Setup Viewer. s must be added in the Device dialog box you can populate a Color Setup.	ColorFlowEditViewExportWindowHelpThe View menu gives you direct access to a number of ColorFlow functions.Devices Snapshots Device Conditions Plate Setups History ChartsMide Sticky Notes
	ColorFlow Edit	t View Export Window Help GRACoL C1 2006
Press A		
Device Name:	Color Setups	
Device Type: Offset Press – Sheetfed	FOGRA GRACoL C1 2006	Color Setup Viewer
Create	Color Set	Drag a device here to create a Color In
O Device Condition Properties		Primary Color Output
Selection Properties Type: Offset Press – Sheetfed	Device Condition Properties	
Description: Undefined Inks: Active Ink Name	A device condition and its properties will nee to be defined after you drag a device into pla	
Cyan Magenta Vellow	in the color setup viewer.	80lb, Offset Press - Sheetfed, CMYK
Black	A new device condition will always be create you select a unique combination of propertie	
Plate Setup: Screening: Staccato10	this dialog box. To reuse an existing device condition, select a combination of properties	
Substrate: Matte 80lb Other: None>	that has been previously defined. To display this dialog box, click the device	
Other Properties Spot Inks: Color Name Curve	condition properties icon inside a device condition in the color setup.	1751pi Round, 80lb i coated, Digital 720x720, Coated i SM240P Type 1,
Color Name Curve Default Black		Halftone Proofer - Approval, CMYK
Create a new device condition. Cancel	ок	Kodak Approval 🖉 🔶 MPI 9880 🔶 53
		Secondary Color Output
O Device Cor Device Types:	nditions	
Offset Press - Sheetfed	+ -	
Device Conditions: — Device	e Condition Attributes: Values: + -	
Kodak Electra XD, 175lpi Round, Type 1 or 2 (c Subs		Measurements-Staccato10, Matte 80lb, Offset Press - Sheetfed, CMYK
Othe		Charts Measurements
 Device Conditions A device condition is a combination of conditions or properties that influence can deliver. The Device Conditions dia condition or add or remove values that condition properties. You can also use this dialog box to mo with a device condition, without having 	the quality of color that the device log box lets you delete a device t are associated with the device dify the values that are associated g to create a new condition. For	CMYK Chart Type Color Characterization Measurement Device Page: X-Rite i1iO ColorBar: X-Rite i1 Pro Printable Area
example, if you misspelled a substrate dialog box without having to create a		Width 500 mm Height 500 mm
To display this dialog box, from the View menu, select Device Conditions.		
		Image: Sector of the secto
Primary Color Output Profile O O Device Condition Profile-1751pi Round, Matte 8	Olb, Off	Kodak ColorFlow
Origin OcolorFlow Generated		Measure Save
Use the Charts tab to select, create, or measure a form that is ready for imposition and printing by the device on which you		
Total Ink Limit: 350 % Black Start: 30 %		ut Profile want to measure the color response.
Max Black: 90 % Black Strength: To display this dialog box, click the profile icon in a device condition, or the outer frame of the primary color output.		lor output.
Light 50 %	Select the method of creating the profile: Color Generated or Imported. Kodak Prinergy® work	
	requires profiles for all device conditions.	device in a device condition, or select view > Charts .
Cancel	ок	





Adjust DeviceLink