Margin Settings in Print Console 2.x

The following tables document the Device and Material Margin settings in Print Console 2.x.

Default Device Margin Settings

Device Margins indicate the space required for the leading and trailing edge clamps in the output device. These are configured on the Material Margins tab of the Configure System dialog box in the Print Console Service pane.

Default Device Margins	ThermoFlex	Platesetter 3244	Trendsetter 400	All other devices
Leading Edge	500	300	8000 microns	240
Trailing Edge	500	500	8000 microns	300

- *Figures accurate for all devices manufactured after January 1, 2000. If you install Print Console 2.x for use with a device manufactured before this date, make sure the gc mss value in the device firmware matches the Leading Edge value noted here. If they do not match, change the value in the firmware.*

Default Material Margins Settings

Material Margins must be equal to or less than the Device Margin settings. These are configured on the Material Margins tab of the Configure System dialog box in the Print Console Service pane.

Material Margins and Output Devices		Material Margins			
		Leading Edge	Trailing Edge	Home Edge	Away Edge
ThermoFlex	Aluminum Plate	>=500	>=500	0	0
	Blueline Proof	>=500	>=500	0	0
	Film	>=500	>=500	0	0
	Flexography Plate	>=500	>=500	0	0
	Halftone Proof	0	0	0	0
	Other	>=500	>=500	0	0
	Polyester Plate	>=500	>=500	0	0
Platesetter 3244	Aluminum Plate	>=300	>=500	0	0
	Blueline Proof	>=300	>=500	0	0
	Film	>=300	>=500	0	0
	Flexography Plate	>=300	>=500	0	0
	Halftone Proof	0	0	0	0
	Other	>=300	>=500	0	0
	Polyester Plate	>=300	>=500	0	0
Trendsetter 400	Aluminum Plate	>=8000 microns	>=8000 microns	0 microns	0 microns
	Blueline Proof	>=8000	>=8000	0	0
	Film	>=8000	>=8000	0	0
	Flexography Plate	>=8000	>=8000	0	0
	Halftone Proof	0	0	0	0
	Other	>=8000	>=8000	0	0
	Polyester Plate	>=8000	>=8000	0	0
All other devices	Aluminum Plate	>=240	>=300	0	0
	Blueline Proof	>=240	>=300	0	0
	Film	>=240	>=300	0	0
	Flexography Plate	>=240	>=300	0	0
	Halftone Proof	0	0	0	0
	Other	>=240	>=300	0	0
	Polyester Plate	>=240	>=300	0	0

- *All figures in mils unless otherwise noted.*