

Creating a derived plate calibration curve

This article compares creation of a derived plate calibration curve in Harmony to the equivalent operation in ColorFlow.

It applies only to derived plate calibration curves where:

- the current curve represents the *measured* dot area of the printing plate without calibration curves
- the target curve is linear

The following table provides a side-by-side comparison of creating a derived plate calibration curve from plate dot area measurement.

Harmony	ColorFlow
Create a plate current curve	See Creating a plate calibration curve .
Create a plate target curve	ColorFlow always generates a plate curve to achieve a linear plate response.
Create a derived calibration curve based on the plate current and target curve	The calibrated curve is automatically created for you. To make the curve visible for selection in Prinergy, select the Show curve in Prinergy check box.