

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. |