

Creating default color bars

Create a color bar using the default artwork included with Kodak Proofing Software.

1. In Proofer Administrator, click the **Proofer** icon, and click the **Color Bars** tab.
2. Click **New**.
3. In the New Color Bar dialog box, perform the following actions:
 - a. In the **Name** box, type a name for the color bar.
 - b. In the **Spectrophotometer** list, select the spectrophotometer and filter that you will use to measure the color bar.
 - c. In the **Artwork** list, select **Default Color Bar**.
4. Click **Next**.
5. On the **Color Targets** tab, perform the following actions:

Note: The values on the **Color Targets** tab are used with the Certified Process for Color Confirmation. If you are not using the color bar with the Certified Process for Color Confirmation, you can leave the **Color Targets** tab blank.

 - a. Click the Triangle icon to view all of the options.
 - b. Define tolerances in the **Global Settings**, **Special Tolerances**, and **Delta Hue Groups** areas.
 - c. In the L*a*b* Target Values area, perform one of the following actions:

To	Do this
Define the L*a*b* target values	Type the target values in the L*a*b* columns, or copy and paste values from a spreadsheet.
Capture the first measurement of the color bar as target L*a*b* values	Leave the L*a*b* columns blank, and, on the Settings tab, select the Snapshot Color Values on Next Reading check box.

6. On the **Settings** tab, set the options as needed.

Note: When you want to create a color bar with white flood for the Epson Stylus Pro WT7900 printer with white ink, select **Use hot folder definition**, and use the hot folder or virtual printer to add white flood to the color bar. Otherwise, select **None**.
7. Click **Save**.