

Adjusting object borders

You can adjust the amount of spread or choke that is applied to the borders of a selected object that you have added to Plate Builder.

1. Click the **Plate Builder Tool** button to start a Plate Builder session.
2. Select an object or objects.
3. In the Properties Editor dialog box:
 - a. From the **Border List** box, select a border.



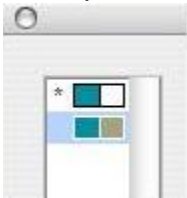
If more than one border appears in the **Border List** box, you can isolate a border by clicking and holding the mouse button. The border flashes.

- b. In the **Object Borders** area, select Choke or **Spread**, and type the size of the border in the **Size** box.

You can spread, or overlap, the border of an object to an underlying object or substrate, or you can choke, or shrink, the border of an object for a color separation.

- c. From the **Line Join Style** box, select **Miter**, **Round**, or **Bevel** (default), and if needed, set the **Miter Limit**.

After you change the border of an object, an asterisk appears next to the border icon.



4. Perform one of the following actions:
 - Click **Apply** to change only the selected border.
 - Click **Apply to All** to change all of the borders.