

Lesson 8 - Creating Custom Thread Charts

In this lesson, you will learn how to create a custom thread chart you can use in the software.

Open the Software

1. **Open** the software by **double-clicking** on the **Floriani** icon on your desktop.
2. When the **My Floriani Today** window appears, select the **Create A New Design** button to open a new design.

Create New Thread Chart

1. Select **Tools** from the menu bar, then click on **Thread Chart Creator**. This will open the Thread Chart Creator dialog box.
2. Click **New** from the **Color Palette** section.
3. Input **My Test Color Chart** inside the **Color Palette Name:** box.

Add Color to the Chart

1. Click the **Import** button in the bottom right of the dialog box.
2. Next, select **Floriani Poly** from the **Color Palette Name:** drop-down box.
3. Now, **click** on the **first color swatch** in the top left and then click **Import**. This will add the color to your new thread chart.
4. Then, select **9** random colors **one at a time** and **import** them.
5. Then, select **Isacord Polyester** from the **Color Palette Name:** drop-down box.
6. Import up to **10** more colors randomly one at a time.
7. Next, press **Exit**.
8. Now, select the **Add Color** button in the lower left of the dialog box. This will add a random color to the preview box. This allows you to add a custom color.
9. Then, in the Color section, add the following:
 - Color Name: **Pink**
 - Color Code: **101**
 - Red: **246**
 - Green: **159**
 - Blue: **247**
 - Hue: **298.9**
 - Saturation: **86.1**
 - Luminance: **79.8**
10. Next, select **Save** to save the new custom thread chart. Then, press **Yes**.
11. Now, click **Exit** in the bottom right of the dialog box.

View the New Custom Thread Chart

1. Click the **Select Color Chart** button, then locate and select the **My Test Color Chart**. *This will open the thread chart.*
2. Finally, put the thread chart back to your favorite one to use. Then close the design page. If asked to save the design, select No.