

Lesson  
6

## Create PDF Files in Acrobat Distiller 6.0



## What You Need to Know

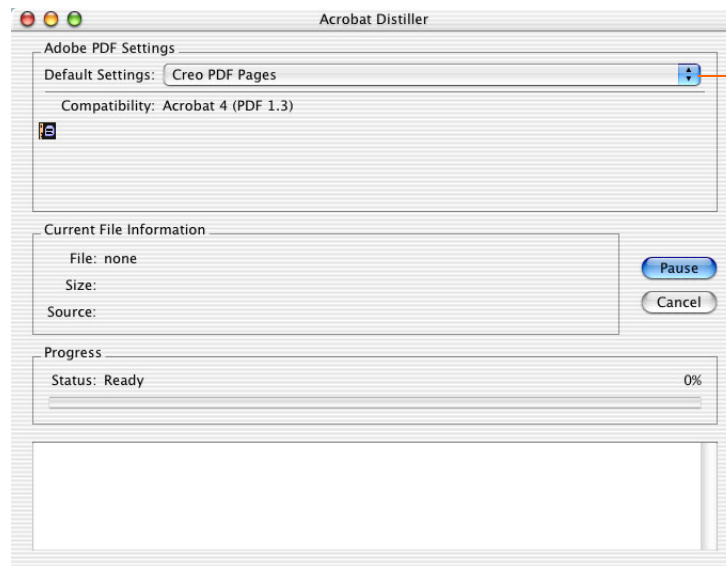
- Convert a PostScript file to PDF
- Set the Job Options



**Note:** The steps in this lesson are numbered in the order in which you should perform them. In most cases, the steps also point to the applicable screen areas in the illustrations. Be sure to follow the steps according to the numbered sequence.

## Distill PostScript to PDF

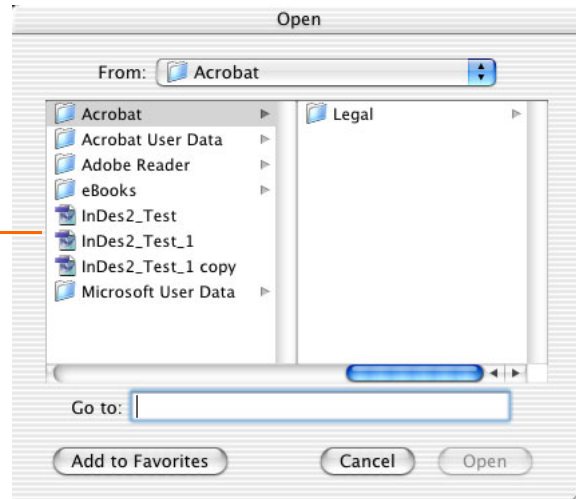
- 1 Open the Acrobat Distiller application.
- 2 In the **Settings** menu, click **Add Adobe PDF Settings...** and add the Creo PDF Pages job options file.



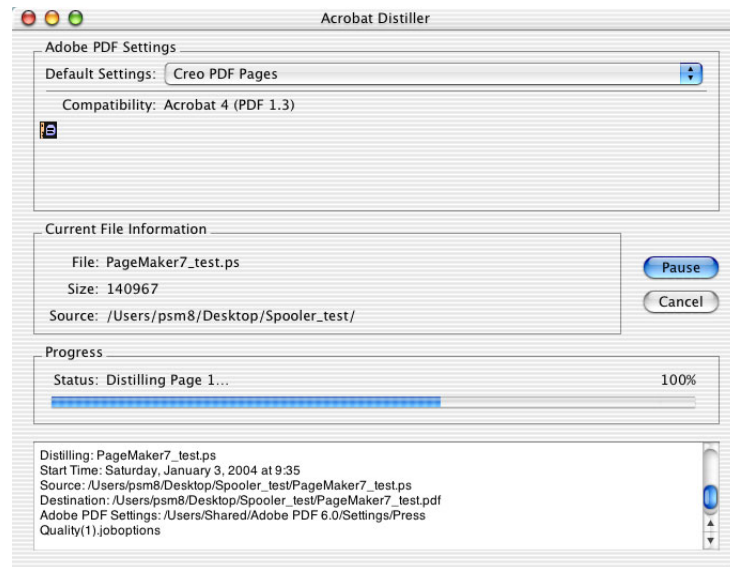
3 Select **Creo PDF Pages**.

- 4 From the Distiller **File** menu, select **Open**.

- 5 Locate the name of the PostScript file, and click it.



- 6 Click **Open**.
- 7 Type a name for the PDF file, and click **Save**.  
The PDF file is created. The progress is indicated by a progress bar and messages.

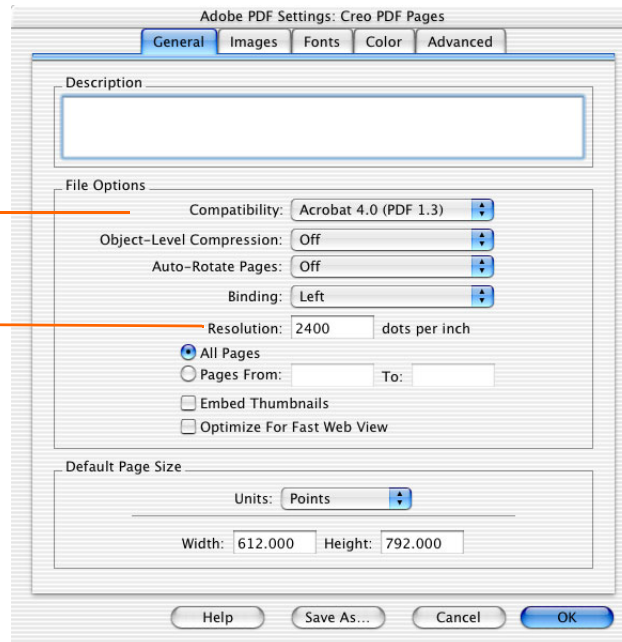


## Set the Job Options

If you don't have the **Creo PDF Pages** settings file, follow this procedure to set the job options.

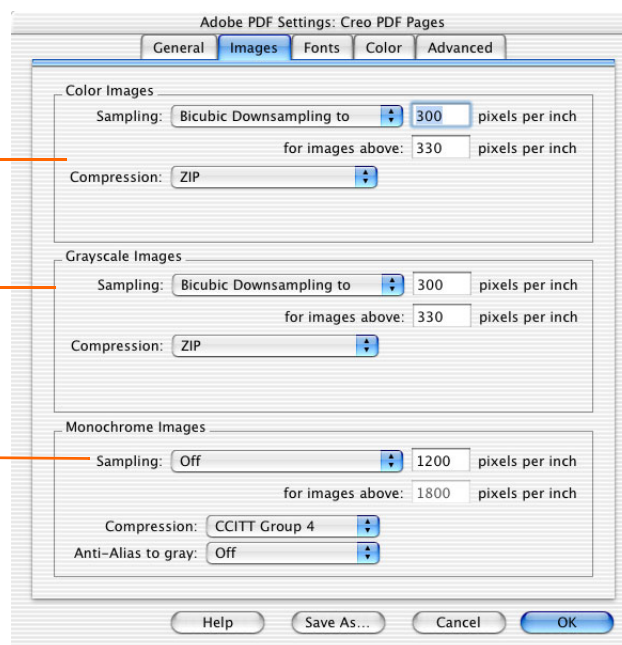
- 1 From the Distiller **Settings** menu, select **Edit Adobe PDF Settings**.

- 2 Leave the default settings unchanged.
- 3 Type the resolution value of the exposure.



- 4 Click the **Images** tab.

- 5 Leave the settings as they are.
- 6 Leave the settings as they are.
- 7 Select **Off**.

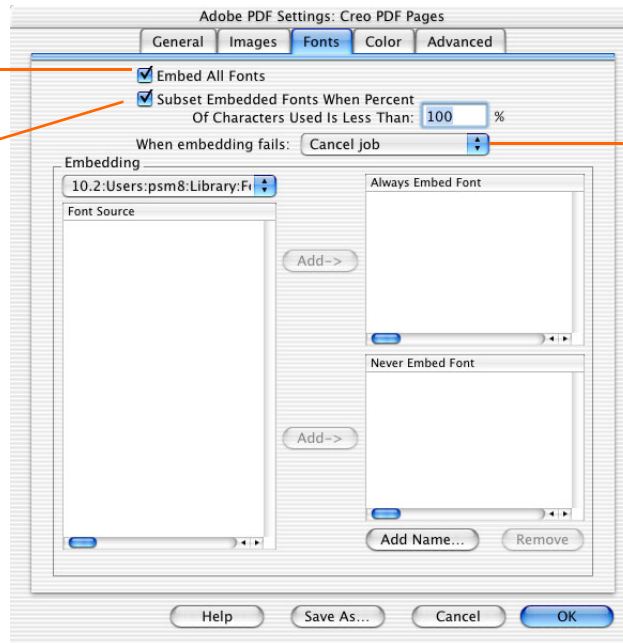


- 8 Click the **Fonts** tab.

9 Select **Embed All Fonts**.

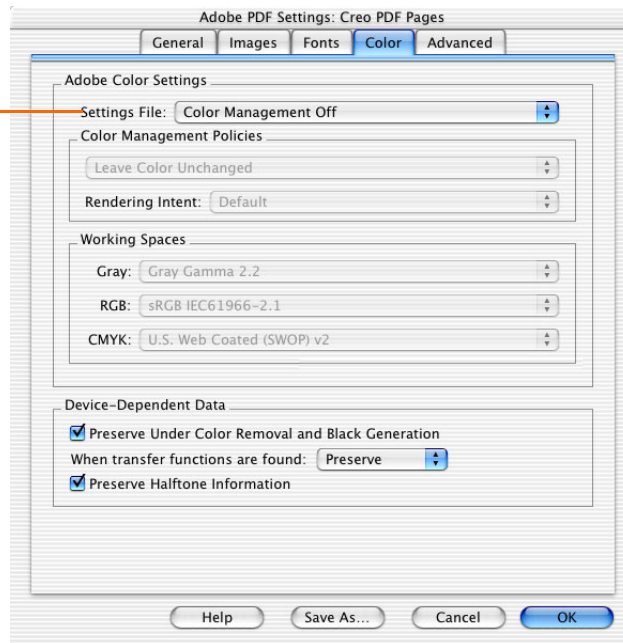
10 Select **Subset Embedded Fonts When Percent of Characters Used is Less Than 100%**.

11 Set **When Embedding Fails to Cancel Job**.

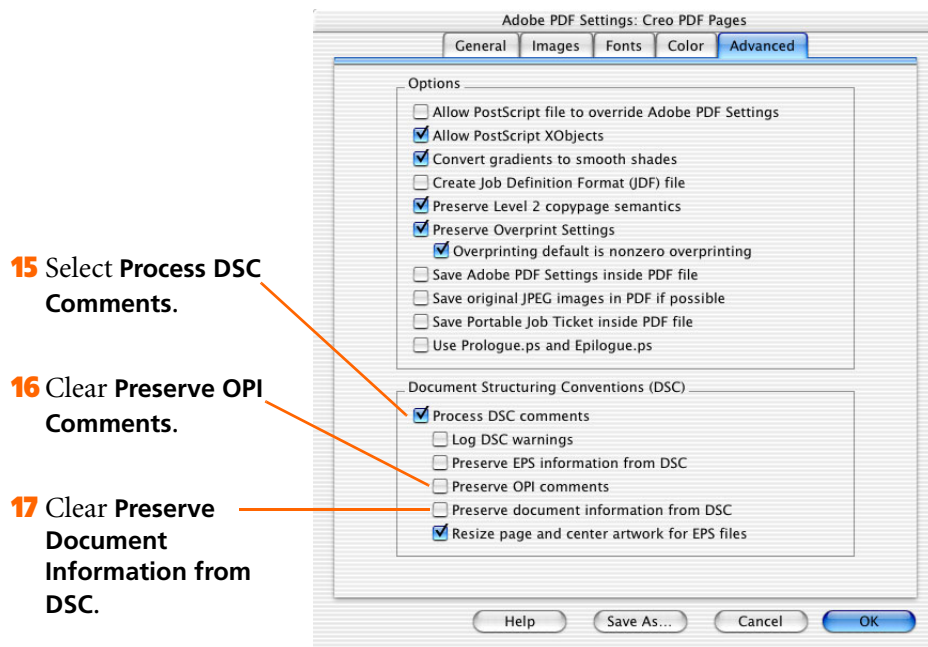


12 Click the **Color** tab.

13 Select **Color Management Off**.



14 Click the **Advanced** tab.



**18** Click **Save As**.

**19** In the dialog box that opens, type a name for the new file. A settings file is saved for future use.