



Onyx - PROFILE READ ME

Important: Please make sure the following criteria are met for optima color fastness. Room humidity should be kept above 30% and below 60%. Room Temperature should be kept above 50F and below 75F. Low humidity and other items such as rugs or carpets around the printer can cause Static electricity which can show as anomalies on your prints. High humidity and high temperatures can cause curling of media or head strikes from the printer.

Contents of ZIP file:

1. Readme File
2. Onyx 7.0.5 profile with a “.oml” extension

Intsall Instructions

RIP - Onyx 7.0.5

Step 1 - Highlight your printer in your RIP-QUEUE.

Step 2 - Select the **“Configure Printer”** Icon, above your your printer name on the menu bar.

Step 3 - In the Configure Printer: dialog, select the **“Media”** tab.

Step 4 - On the right side of the dialog box, select the **“Import”** button

Step 5 - Browse to your file on your computer, Please make sure to set the file type to **“OML”**

Step 6 - The file should now be imported and show itself in your list of medias.

How to use the Profile

Step 1 - Highlight your printer in your RIP-QUEUE.

Step 2 - On the right side of your RIP-QUEUE there will be a button that says **“Change”**

Step 3 - Select the correct Media Mode

Step 4 - Select the correct media name

Step 5 - Click **“OK”** this will save this setting and you are now able to use this profile

Handling of Media Recommendations

1. Always make sure you wear gloves as your hand carry oils that release themselves on to the media and may cause the solvent ink not to adhere properly.
2. If you printer is on carpet or a room that is very low in terms of humidity, it is recommended to have an anti-static string, grounding bars or anti-static device to reduce or eliminate static build-up on the material prior to printing.

Please enjoy this and other medias as provided by General Formulations. Thank you.