

Avery Dennison Instructional Bulletin 4.11

Importing Profiles for Arizona Printers in Onyx Postershop 4.5

Introduction

Avery Dennison Graphics Division now offers users of the Arizona Digital Press the ability to import profiles for the Avery MPI-A range in combination with the 3700 Series inks. These profiles will be available as Onyx Media Library files (*.OML extension).

This Instructional Bulletin shows step by step how to import and install the available files.

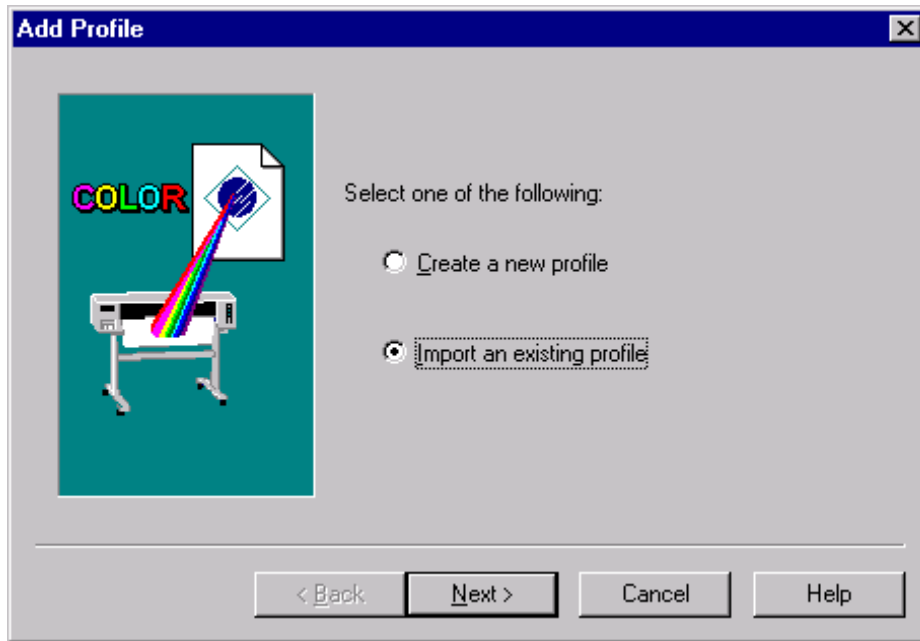
Additional information on the Postershop 4.5 program, can be found the in the Postershop User Guide.

Note: Profiles can be imported from any drive, being the CD drive, a ZIP drive or the C drive itself, when copied over from a disk to the hard-drive.

Import Procedure

1. Start the Onyx Postershop 4.5.
2. Go to 'Tools' in the menu bar.
 - Now select 'Run Profiler...'
 - A dialogue screen 'Postershop Profiler' appears with empty fields.
3. Go to 'File' in the menu bar.
 - Select the printer to be used, in this case the 'RGI Arizona'.
 - You will now see a screen with the settings for this printer.
4. Click on 'Tools' in the menu bar.
 - Select 'Edit Printer information'.
 - A menu appears called 'Edit Printer information' with 5 selectable tabs. Select the 'Media' tab.
5. In this tab, click on the 'New' button and a window 'Add New Media' will appear. Here you can type the appropriate name for the new media. When you have finished, click on 'OK'.
6. Now go back to the screen 'Edit printer information' and click 'OK'.
7. In the tab 'Default profiles' click on the pull down arrow and select the media you have just added.
8. Go to the menu bar and choose 'Select...' and you will get a screen 'Select Default ICC colour matching profile'.

9. Select the 'Add' button and you will get the following screen:



Now click on the 'Next' button.

10. Browse to the folder where the profile has been saved and select the appropriate file. Then click on 'Finish'.
11. Check if the ICC profile has been selected in the screen 'Select Default ICC colour matching profile'. and click on 'OK'.

The profile will now be available in Postershop 4.5 for the appropriate media.

For further information, contact your local Avery Graphics representative.

Postershop 4.5 Settings for Avery MPI-A Range (3700 series ink)

Product Name	Onyx Media Name	Profile Name from CD	Media Settings			8 Pass Settings		4 Pass Settings	
			Load Media	Media Type	Thickness	Temp	Dry Time	Temp	Dry Time
Cast Vinyls									
MPI-A 1003	MPI-A 1003 White	MPI-A 1003 Cast Gloss White v45.OML	Other	Vinyl	10.1	46	1.0	60	0.2
MPI-A 1005	MPI-A 1005 White	MPI-A 1005 Cast Gloss White v45.OML	Other	Vinyl	9.4	46	1.2	x	x
Polymeric Calendered Vinyls									
MPI-A 2000	MPI-A 2000 White	MPI-A 2000 PC Gloss White v45.OML	Other	Vinyl	10.8	48	1.2	x	x
MPI-A 2001	MPI-A 2001 White	MPI-A 2001 PC Gloss White v45.OML	Other	Vinyl	10.8	48	1.2	x	x
MPI-A 2002	MPI-A 2002 White	MPI-A 2002 PC Gloss White v45.OML	Other	Vinyl	10.8	48	1.2	x	x
MPI-A 2003	MPI-A 2003 White	MPI-A 2003 PC Gloss White v45.OML	Other	Vinyl	10.8	48	1.2	x	x
MPI-A 2150	MPI-A 2150 Translucent	MPI-A 2150 Translucent v45.OML	Other	Vinyl	9.3	44	1.2	x	x
Monomeric Calendered Vinyls									
MPI-A 3000	MPI-A 3000 Gloss White	MPI-A 3000 MC Gloss White v45.OML	Other	Vinyl	10.1	48	0.5	x	x
MPI-A 3001	MPI-A 3001 Gloss White	MPI-A 3001 MC Gloss White v45.OML	Other	Vinyl	10.1	48	0.5	x	x
MPI-A 3021	MPI-A 3021 Matt White	MPI-A 3021 MC Matt White v45.OML	Other	Vinyl	10.1	45	1.0	x	x
MPI-A 3041	MPI-A 3041 Clear	MPI-A 3041 MC Clear v45.OML	Other	Vinyl	9.8	56	1.0	x	x
MPI-A 8112	MPI-A 8112 Opaque White	MPI-A 8112 MC Opaque White v45.OML	Other	Vinyl	10.0	46	1.6	x	x
MPI-A 6551 PWF	MPI-A 6551 Perforated Vinyl	MPI-A 6551 Perf Vinyl v45.OML	Other	Vinyl	15.0	46	1.4	x	x

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