

# Avery Dennison Instructional Bulletin 4.13

## Importing Profiles for the Arizona Printers in Onyx Postershop 5.6.1

### 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 6700 Series inks from the Avery Dennison Graphics Division Europe website [www.europe.averygraphics.com](http://www.europe.averygraphics.com). These profiles are available as Onyx Media Library files (\*.OML extension).

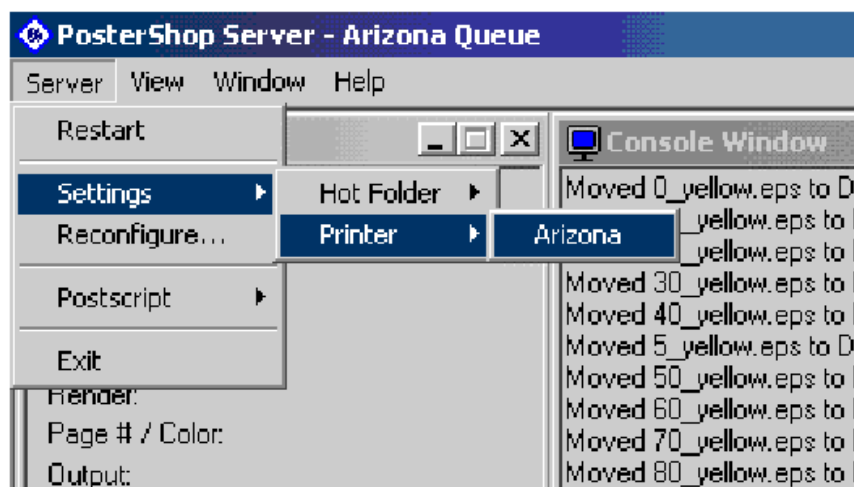
This Instructional Bulletin shows step by step how to import and install the available files.

Additional information on the Postershop 5.6.1 program, can be found in the Postershop User Guide.

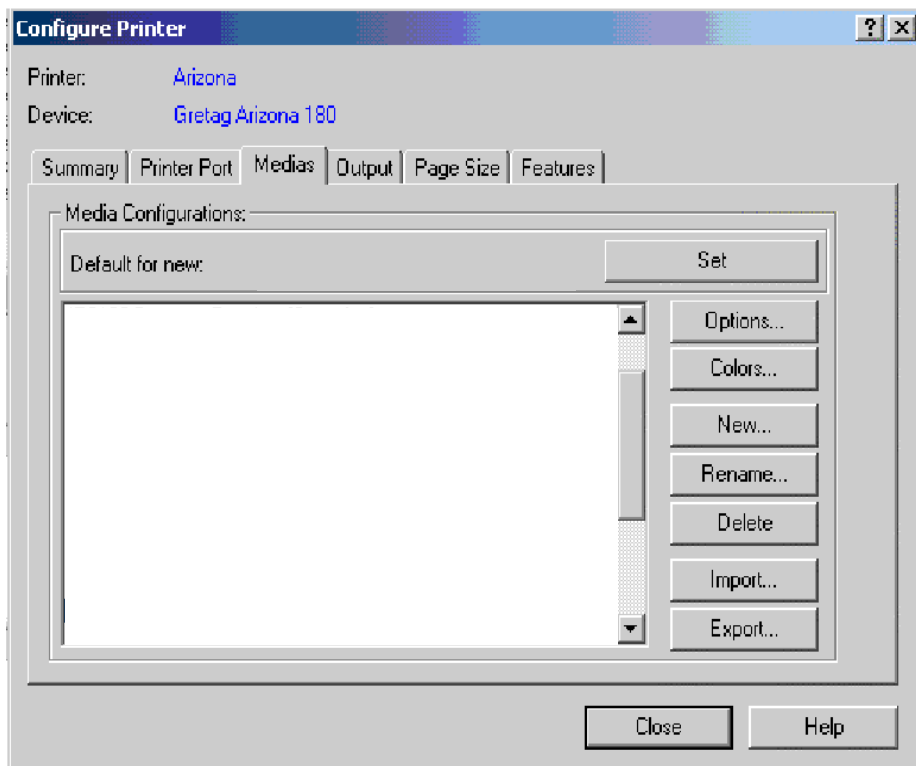
*Note: Profiles can be imported from any drive, being the CD drive, a ZIP drive or the C drive itself, when copied over from a disk to the hard-drive.*

### Import procedure

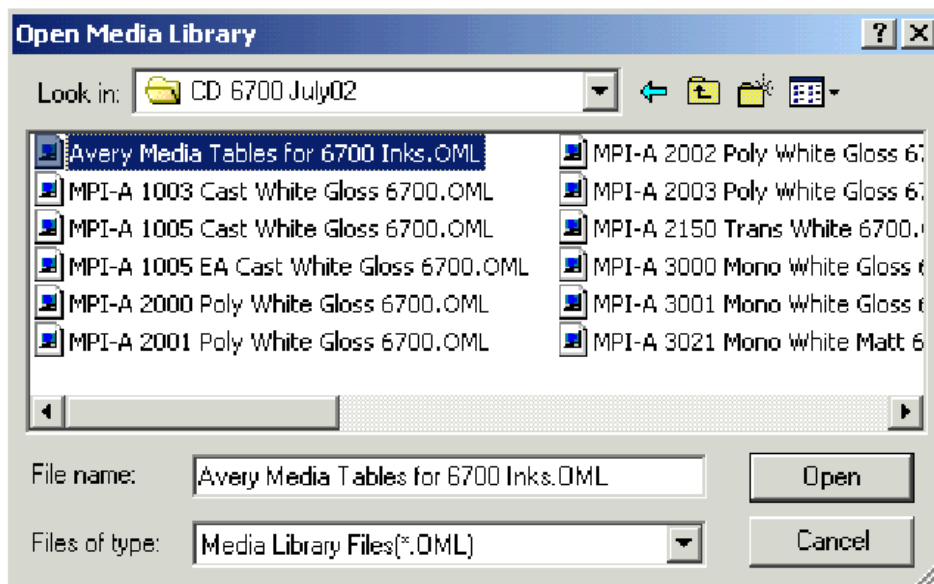
1. Open Postershop Server
2. Select 'Server', then 'Settings', then 'Printer', then select 'Arizona' (or the name that is used for your queue), as below



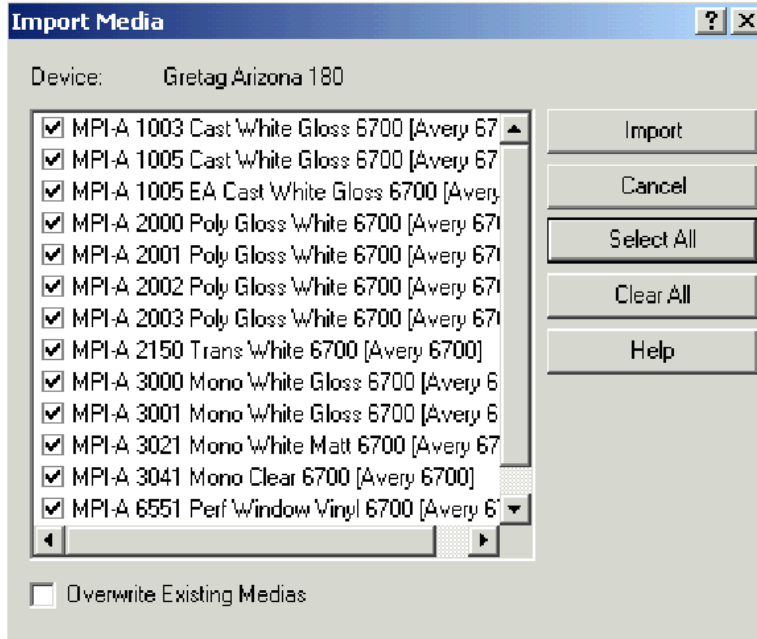
Select the **Media** tab, then select **Import**



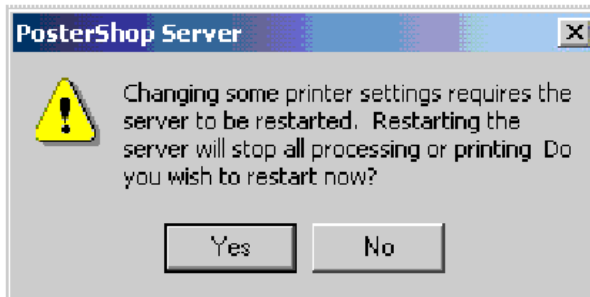
3. Browse the supplied files (using the small upper window) for the **Avery Media Tables for 6700 inks.OML**
4. Open this file, as below



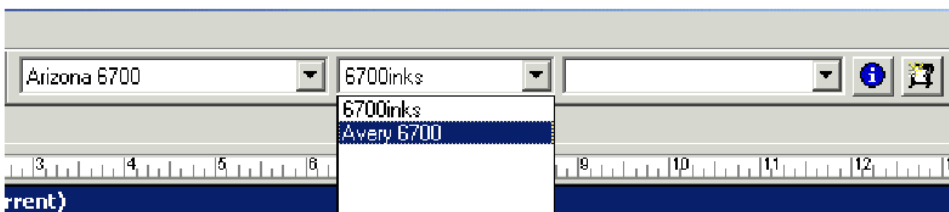
5. Select **All**, then select **Import**.



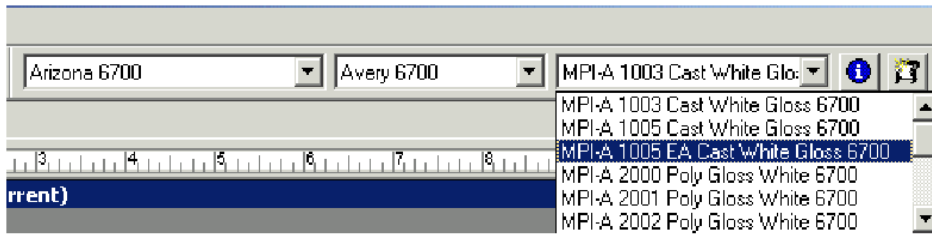
6. The media profile will now be imported into the queue, now **Close** the **Configure Printer Menu**
7. You must now **Restart** the server to make the changes



8. After the server has restarted you will be able to select the new media within Postershop. Or select it as a default for all new jobs within **Server**.
9. From within Postershop you can now select the new media in the same way as before.
10. With the job open, first select the **Media Type**, as below



11. Then the **Media** name, as below



You are now ready to print.

**Postershop 5.6.1 settings for Avery MPI-A Range ( 6700 series ink )**

Product Name	Onyx Media Name	Profile Name from CD	Media Settings			8 Pass Settings	
			Load Media	Media Type	Thickness	Temp	Dry Time
<b>Cast Vinyls</b>							
MPI-A 1003	MPI-A 1003 Cast GI White	MPI-A 1003 Cast Gloss White 6700.OML	Other	Vinyl	9.4	48	1.4
MPI-A 1003 SC	MPI-A 1003 SC Cast GI White	MPI-A 1003 SC Cast Gloss White 6700.OML	Other	Vinyl	9.4	48	1.4
MPI-A 1005	MPI-A 1005 Cast GI White	MPI-A 1005 Cast Gloss White 6700.OML	Other	Vinyl	9.4	48	1.4
MPI-A 1005 EA	MPI-A 1005EA Cast GI White	MPI-A 1005EA Cast Gloss White 6700.OML	Other	Vinyl	9.4	48	1.4
<b>Polymeric Calendered Vinyls</b>							
MPI-A 2000	MPI-A 2000 PC White	MPI-A 2000 PC Gloss White 6700.OML	Other	Vinyl	10.8	48	1.4
MPI-A 2001	MPI-A 2001 PC White	MPI-A 2001 PC Gloss White 6700.OML	Other	Vinyl	10.8	48	1.4
MPI-A 2002	MPI-A 2002 PC White	MPI-A 2002 PC Gloss White 6700.OML	Other	Vinyl	10.8	48	1.4
MPI-A 2003	MPI-A 2003 PC White	MPI-A 2003 PC Gloss White 6700.OML	Other	Vinyl	10.8	48	1.4
MPI-A 2150	MPI-A 2150 Translucent	MPI-A 2150 Translucent 6700.OML	Other	Vinyl	9.3	44	1.6
MPI-A Flexible Curtain Film		MPI-A FlexCF White Gloss 6700.OML	Other	Vinyl	11.7	46	1.4
<b>Monomeric Calendered Vinyls</b>							
MPI-A 3000	MPI-A 3000 MC Gloss White	MPI-A 3000 MC Gloss White 6700.OML	Other	Vinyl	10.1	48	1.2
MPI-A 3001	MPI-A 3001 MC Gloss White	MPI-A 3001 MC Gloss White 6700.OML	Other	Vinyl	10.1	48	1.2
MPI-A 3021	MPI-A 3021 MC Matt White	MPI-A 3021 MC Matt White 6700.OML	Other	Vinyl	10.1	48	1.6
MPI-A 3041	MPI-A 3041 MC Clear	MPI-A 3041 MC Clear 6700.OML	Other	Vinyl	9.8	52	1.8
MPI-A 8112	MPI-A 8112 MC Opaque White	MPI-A 8112 MC Opaque White 6700.OML	Other	Vinyl	10.0	46	1.8
MPI-A 6551 PWF	MPI-A 6551 Perforated Vinyl	MPI-A 6551 Perf Vinyl 6700.OML	Other	Vinyl	15.0	44	1.4

For further information, contact your local Avery Graphics representative.

