EPSON R5000 GS Display Trans EPML

Epson EPML File for R5000

Epson Australia have created an EPML file for Epson Edge Print to support Epson GS Display Trans on the Epson R5000 Printer.

Download the EPML file from www.epson.com.au/support Unzip the contents and follow the steps below to install and configure the R5000.

1. Launch Epson Edge Print
2. Make sure there are no jobs in the print queues
3. Select Tool>Manage Pre-set
4. Select the +Add button
5. Select Import File
6. Select Proceed
7. Browse to where you have saved the EPML file
8. Once selected Select Proceed
9. Select Finish

Setting a media type in the printer:

1. Turn on the Printer
2. Load the media
3. Select an Empty Media slot and input the relevant name
4. Once complete add the following parameters for the Media
   Media: GS Display Trans
   MediaType: Film
   Media Width: Blank
   Pass Mode: 20 Pass
   Pre-Heater: 55
   Platen Heater: 45
   Curing Heater: 80
   Curing Pre-Heater: 100%
   Drying Action: Auto
   Drying Time: 0
   Media Back Feed: Off
   Heater Warm Up: 0
   Print Head Warm Up: Off
   Platen Gap: 2.0
   Feeding Tension: Lv2
   Paper Suction: Lv4
   Media Feed Speed: Off
   Pressure Roller: Medium
   Skew Reduction: Off
   Roll Winding: Print Side Out
   Stick Prevention: Off
   Skip Wrinkled Media: Off
   Periodic Cleaning: 180
   Print Quality Adj: 50

After the media is loaded and set, Run the Media Auto Adjustment, this should be performed for all new media that is added to the front panel. This is to ensure the feed and pass rates are optimised.