

Partner of the European
PCB Industry



IMAGING

Dry film

DuPont Printed Circuit Materials is fully focused on meeting its customers imaging needs, with unsurpassed service and high performing Riston® photopolymer dry film resists that deliver fine lines at high yields in every major Printed Wiring Board application.



Diazo

DuPont Image Master™ Diazo XT film is specifically designed and enhanced for PWB imaging, with excellent resistance to soldermask attack for longer phototool life and high value in use.



Silver film

Agfa idealine Silver Film for fine line technology. Outstanding, consistent line sharpness and line width control. Specially designed for today's HDI requirements. Agfa. Great composer of fine line technology.



Artwork Protection

Enables the PCB manufacturer to better safeguard artwork from scratches and chemical damage that could result from use or cleaning.



Auxiliaries

UV Exposure Film

- **Description:** Our UV Exposure Film allows air pockets to be quickly evacuated during vacuum draw down and a special anti-static surface treatment minimizes static charges.

- **Dimensions:**

Type	Width and length	Thickness
Smooth	1,219 x 30 m (48"x100')	100 µm
Embossed	0,9 x 9 m	102 µm
Rhino tuff Embossed	0,915 x 9 m	254 µm



Processor "clean up" sheets

Description:

- Unique, moisture activated cleaning formulation strips away the "scuzzies" from any size transport rollers in a single pass without removing the rack and without the use of hazardous chemicals.
- Simply run them through the processor as you would with film or use them as film leaders.

- **Dimensions:** 406x915mm (16x36")
406x610mm (16x24")

Other sizes are available on request.

