

eLe Laser Plate - 4000 DS

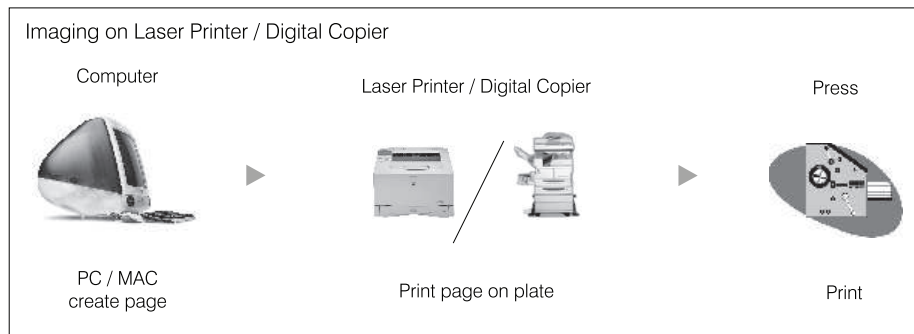
Double-Sided Desktop Laser Plate for use in Laser Printers & Dry Toner Photocopiers

eLe Laser Plate - 4000 DS is 100 micron polyester based computer-to-plate solution imageable on a laser printer and/or a laser toner based Photocopier manufactured by **TECHNOVA IMAGING SYSTEM** for **4S GRAPHICS**. It is one the most consumed plate and is recommended by many printers. Once the eLe Plate is imaged using a laser printer it is ready to go to offset press, without any process! A Zero Process, three step CTP solution for Small Offset Printers.

Highlights:

- ♣ **Use of Both Sides** : It can be imaged and printed from both sides with similar print quality and run - length.
- ♣ **User friendly QuickKling Treatment** : Ensures that the plate fits snugly around the plate cylinder, facilitating quick make-ready.
- ♣ **Unmatched Dimensional Stability** : Enables crisp four-colour prints by customers having high-end laser printers and precision multicolour offset presses.
- ♣ **Unsurpassed Reproduction** : Gives a never-before halftone dot range from 2 - 98%.
- ♣ **Unbeatable Robustness** : Ensures print-runs in excess of 10,000* flawless impressions. (Baking Required)

Workflow :



Product Specifications :

- BASE** : Dimensionally Stable Polyester.
SURFACE : Matt Coated on both Sides
THICKNESS : 100 microns (4 mil)
IMPRESSIONS : 10,000 impression or more (under recommended conditions)

Sizes Available :

- 216x381mm
- 279x457mm
- 305x457mm
- 219x381mm
- 279x470mm
- 330x470mm
- 254x381mm
- 286x470mm
- 330x492mm
- 254x394mm
- 298x492mm
- 330x505mm

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