



Features

Simple to use, self-adhesive backed, silver polyester label can be used with most laser printers.

Matte coating resists degradation from scuffing, chemicals, moisture and wide temperature fluctuations.

Hi-Strength acrylic adhesive provides excellent bond strength to a wide range of surfaces including metal, wood, HSE and LSE plastics

Typical Applications

- Decorative name plates and face plates.
- Rating plates on durable goods.
- Fixed asset identification labels.
- Bar Code labels.
- Cost effective substitutes for metal stamped, riveted plates.

Specifications

Part No.	: PK0005
Sheet Size	: 295.3mm x 210mm (A4)
Face Stock	: 89 μ m Matte Silver Polyester
Adhesive	: 25 μ m Hi-Strength Acrylic
Backing Liner	: 81 μ m Densified Kraft Paper

Instructions For Use

- Prepare your artwork using your preferred computer program.
- Load the label into your laser printer, most laser printers will perform more reliably if labels are individually feed through the single sheet feeder. Ensure that the label is feed in the right way up. If unsure, mark a piece of A4 paper and feed it through as a test.
- Print your label or labels
- To maximise durability of the printed surface, it is recommended that the surface be coated with a clear protective lacquer i.e. "CRC Plasticote", "Electrolube CPL" etc. Alternatively a clear overlaminating self adhesive film can be applied.
- After the lacquer has dried cut the label to size.
- For maximum bond strength apply to clean dry surface. Higher initial bonds are achieved through increased rub down pressure. A typical cleaning solvent is heptane or isopropyl alcohol. Consult the manufacturer's Material Safety Data Sheet for proper handling and storage of solvents.
- Minimum application temperature for this adhesive is 10 $^{\circ}$ C. For best bonding conditions, application surface should be at room temperature or slightly higher.

