



HPSCC

TECHNICAL INFORMATION

HPSCC

Laser Static Cling

Item #: HPSCC8511

Media: Laser Static Cling

Media Type: True Static Cling Vinyl Film

Color: CLEAR

Printer: HP 2550 LASER

Type of Adhesive: N/A

This film is intended for indoor use but may also be used outdoors.

Printing:

- 1) Copy/Print on to the glossy side of the media using a compatible printer.
- 2) To prevent paper jam, make sure the back access panel is open, allowing straight path through the printer.
- 3) To prevent a paper jam, make sure the sheet is not bent or warped or the are corners folded BEFORE loading. Loading by hand ONE SHEET at a time is one way to make sure it loads correctly.
- 4) Use the default printer driver setting when printing on to this media using the HP2550

Mounting:

- 1) When mounting this label to any surface, clean the substrate and remove grease residu, soot or dust. This media is a static cling. It will cling to glass and any glossy non porous substrate such as meta,l wood, and other substrates that have glossy finish (painted).
- 2) Peel the static cling GENTLY off the supporting paper in such way that you avoid stretching the media.
- 3) Line up your label. When the position looks correct, let the label make contact with the surface on one edge and work down the rest of the surface using your fingers. Do not use excessive pressure when working the label in this way because you may smudge the ink.

Make tests before starting production for resale, using your equipment and method of printing.

Disclaimer: Printing onto any media not recommended or approved by your printer manufacturer may void your manufacturer warranty. HPS LLC has developed this media for use in today's hot running desktop color laser printers. We have made extensive tests to determine that this media is safe for use in most newer desktop color laser printers tha can handle card stock and have straight through single pass path. However any media can and may cause "paper jam" in some printers that may require service call or the purchase of new fuser unit.

Disclaimer: We have tested the HPGWI media with good results. The user of this film must determine the suitability of this product before beginning production, using his equipment and method of application. The Sellers and Manufactures maximum obligation shall be to replace paper/film that has been found to be defective. Neither the manufacturer nor the seller shall be held liable for any injury, direct or consequential, arising out of the use of, or inability to use this paper/film.

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