

UltraTape

Solutions for ESD Sensitive Devices

Our cleanroom ESD tape and label products are designed for use where electrostatic discharge is a concern. UltraTape products are naturally antistatic or are treated to produce an antistatic surface to generate very low voltage during unwind and use.

ESD TAPES

X018 is a polyimide film coated with an anti-static silicone adhesive. The adhesive has been highly loaded with conductive particles in order to achieve the maximum static dissipation.

0137 is an antistatic cellophane tape printed with “Antistatic Tape” and the ESD warning symbols.

2143 is a non-corrosive copolymer grid tape with an acrylic base adhesive system. It is lead-free, RoHS compliant and prevents static buildup.

2149 is a polyester based film coated with a conductive adhesive. The tape is ideal for masking circuit boards during conformal coating.

2265 is an imprinted cleanroom antistatic tape available in multiple colors for various marking applications. Printed and overlaminated for extra durability and solvent resistance.

2286 is a solid color cleanroom antistatic tape available in multiple colors for floor, tool and safety marking.

4440 is a yellow ESD tape imprinted with the words “Safeguarded Work Area” and the ESD warning symbols.



ESD LABELS

UltraTape’s electrostatic dissipative labels, or ESD labels are designed to protect the static-sensitive components. When the labels are peeled off of their unique ESD liner, they produce a static discharge of less than 10 volts. Available in a variety of types and sizes, UltraTape’s ESD labels will help you reduce damage from static discharge.

- Customized ESD Warning Labels
- ESD Masking Labels
- ESD Overlays
- Available in wide range of substrates and adhesives
- Custom sizes



CONVERTING SERVICES

In order to provide customized products for high-tech applications, Delphon offers a variety of converting services. Whether it's custom die cutting, laminating, or coating, our in-house capabilities make it possible to create products in small prototype batches or large production runs.

- Slitting
- Laser Cutting
- Die Cutting
- Laminating



COATING

Delphon has a wide range of coating processes for applications in the medical, semiconductor, aerospace and electronics industries.

- Protective
- Antistatic
- UV
- Adhesive
- Antimicrobial



PRINTING

Our variety of printing technologies and experience with specialty inks allow us to customize materials specifically for a customer's application.

- Screen printing
- Flexographic printing
- Pad printing
- Inkjet
- Hot-stamping

BRANDS

Gel-Pak

Gel-Pak manufactures a family of innovative gel-coated boxes, trays, slides and films. www.gelpak.com

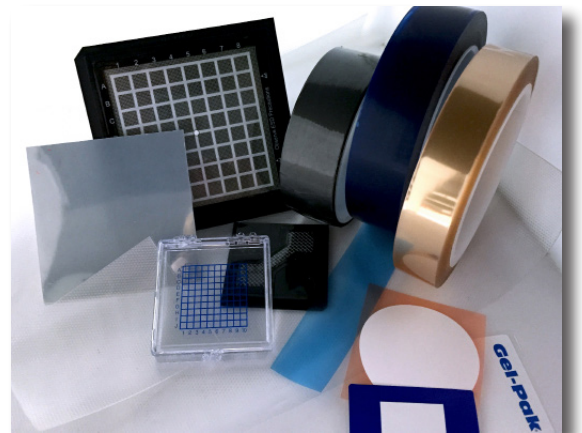
UltraTape

UltraTape manufactures cleanroom tape, labels and high-performance graphic overlays. www.cleanroomtape.com

TOUCHMARK

TouchMark provides precision printing/marking and surface treatment services for medical and electronic devices.

www.padprint.com



31398 Huntwood Ave.
Hayward, CA 94544
510-576-2220