

DuPont Semiconductor Packaging & Circuit Materials Launches New Global Website

Overview

DuPont offers a broad and growing portfolio of innovative materials technologies for both semiconductor packaging and circuit applications. These cover rigid and flexible printed circuit board manufacturing to ceramic and wafer based processing. We are uniquely positioned to address the increasingly more complex performance requirements through our broad corporate technology base spanning polymers, fibers, photopolymers, dispersions, coatings and film making.

News and Events

Our website keeps you informed about the latest developments at DuPont in the semiconductor packaging industry. We list DuPont related news articles as well as our participation at recent and upcoming events.

The Science of Semiconductor Packaging & Circuit Materials

DuPont Semiconductor Packaging & Circuit Materials is organized into four basic fabrication technologies, each based on manufacturing infrastructure and unique materials sets. Gain valuable information on matching our product offering with your technology and design innovation requirements.

Products and Services

DuPont offers a growing portfolio of semiconductor packaging and circuit materials enabling the manufacture of different interconnects spanning printed circuits boards, flexible circuits and thick film hybrids, to semiconductor packages, modules and MEMS. No matter what challenges you face, let us help you solve them.

Information is available on DuPont products applied to circuit applications as well as packaging applications.

New Technology and Applications

The website will be updated periodically to ensure the information is current and relevant to our customers. We encourage you to visit the new site, browse the navigation tools, and review the sections and content. We also invite you to send your comments, suggestions or concerns for consideration in further upgrades to packaging&circuits@usa.dupont.com



Connecting Your Application With Our Technology

- **QUICK LINKS TO ENSURE FAST ACCESS TO DESIRED INFORMATION**
- **EASY ACCESS TO TECHNICAL DATA**
- **CASE STUDIES DESCRIBING INNOVATIVE USES OF DUPONT MATERIALS BY SEGMENT OR INDUSTRY**
- **LATEST NEWS AND EVENTS**
- **HELPFUL LINKS TO RELATED PRODUCTS**
- **FEATURED PRODUCT INFORMATION**



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