

DuPont Mobility & Materials

Transforming industries and improving lives through materials science



Advanced mobility, electrical and electronics, industrial, consumer, and renewable energy...

DuPont Mobility & Materials delivers safer, smarter, durable, more efficient, and sustainable solutions in each of these key areas where innovation is essential to help people and economies thrive.

Electrical & Electronics

Connections for today's "always on" world are crucial. Applications developed with our materials help enable high-speed, safety, reliability, design flexibility, and sustainable solutions for next-generation electrical and electronics components.

- Connectors
- Consumer electronics
- Wire and cable
- Electrical components

Industrial

Materials science expertise and robust technical capabilities allow us to develop customized solutions for industrial applications and end products that help enhance automation and improve productivity, efficiency, and safety. Our experts provide support from concept to commercialization.

- Robotics and industrial automation
- Energy and power
- Transportation and infrastructure
- Material handling

Advanced Mobility

Answering the demand for electrification, connectivity, safety, and autonomous driving, our broad portfolio of proven solutions and constant innovations for advanced mobility is meeting the evolving needs of the industry for today and tomorrow.

- Automotive electrification
- Chassis, interiors, and exteriors
- Powertrain and thermal
- Body structure and assembly
- Brake fluids

Consumer

We are accelerating innovation to help personalize how people interact with their homes, devices, and businesses to meet increasing demand for healthier, smarter, safer, sustainable, and more efficient solutions for better living.

- Consumer goods
- Home and office
- Sport and recreation
- Medical and healthcare

Renewable Energy

Good for us. Good for our planet. We have a growing portfolio of sustainable solutions that provide end-products for renewable energy systems that are durable and reliable with a long service life.

- Photovoltaics
- Solar silicones

Each of these market segments is supported by a robust portfolio of engineered polymers, performance resins, and advanced solutions.

<p>Engineered Polymers</p> <ul style="list-style-type: none"> • Zytel®, Zytel® HTN, Zytel® specialty nylon • Crastin® PBT • Rynite® PET • Filaments 	<p>Performance Resins</p> <ul style="list-style-type: none"> • Delrin® • Hytrel® • Vamac® • Multibase® 	<p>Advanced Solutions</p> <ul style="list-style-type: none"> • Adhesives and fluids • Microcircuit & Component Materials (MCM) • Tedlar® • Solar silicones
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How we work



Communicate

We communicate through continuous dialogue with our customers. By listening to and understanding their needs and ambitions, we're able to think innovatively to address current and future business needs.



Collaborate

Collaborative thinking means working in partnership with our customers to create and deliver innovative, targeted solutions. It's working together, sharing ideas and insights.

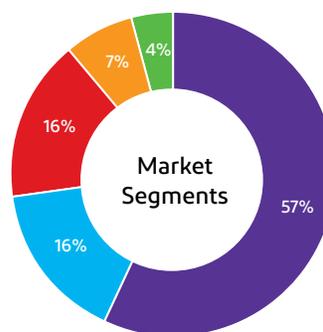


Create

We build cutting-edge solutions and future technology – creating groundbreaking product applications for our customers around the globe.

Facts at-a-glance

5,600 colleagues	5,600	
	38	38 manufacturing sites
10 global Innovation and R&D Centers	10	
	\$4.0B	\$4.0 billion 2020 revenue



- Advanced Mobility
- Electrical & Electronics
- Industrial
- Consumer
- Renewable Energy

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