

# **Driving Innovation With Fully Integrated Capabilities**

From developing innovative material solutions to engineering, designing, testing, and manufacturing components, our extensive in-house capabilities enable us to custom-develop high-performance polymer solutions that meet your exact requirements. With raw materials to finished products all located under one roof, you get unmatched efficiency along with the tightest controls for quality.

### In-House Capabilities for Custom Solutions



#### **Material Science**

Solve your toughest industrial challenges with our deep expertise and scientific understanding for developing innovative solutions, formulations, and polymeric compounds.



#### Engineering, Design, and Testing

Get guidance early in your project process with our on-site product designers and lab testing capabilities, so you meet project deadlines faster and with fewer interruptions – all to your specifications.



#### Manufacturing

Safeguard the quality of every component throughout its life cycle with our fully connected digital facility that operates over 30 manufacturing processes, including injection molding, machining, and extrusion.



#### **Expert Support**

Move forward with confidence, from sourcing unique polymers to designing, prototyping, and testing components – our highly responsive support team is with you every step of the way.

40+ Years of Experience

750+ Materials

On-site Product and Materials Laboratory

Manufacturing **Processes** 

**30** 

**Unmatched Custom Solutions** 



### Commitment to Our Shared Future

To help meet your product sustainability goals, we've embarked on an ambitious initiative to reduce our environmental impact by 30% by 2030.

## Key Markets We Serve



Aerospace and Defense



Oil and Gas



Renewable Energy



Power Generation



Medical and Biomedical



Semiconductor



Industrial and Chemical Processing



Fluid and Water Management



Automotive



LNG and Cryogenics

### Worldwide Reach

With manufacturing facilities in the U.S. and Singapore, and a divisional footprint around the globe, we can support you no matter your location.

## **Development-to-Delivery** Value Chain

Raw material selection

> Polymeric formulation and blend

Molding of semifinished billets

Stock

Machining or molding of finished billets

Go-to-market sale of billets

Go-to-market finished products for installation













Together We're Capable of Almost Anything

Drive Innovation With a Custom-Engineered Solution

**Get Started** 



