



CORPORATE OVERVIEW



World Headquarters | 2000 Americhem Way | Cuyahoga Falls, Ohio
330.929.4213 | 800.228.3476 | www.americhem.com

Your global partner in designing and manufacturing polymer solutions.

MASTERBATCH TECHNOLOGY | FUNCTIONAL TECHNOLOGY | PERFORMANCE COMPOUNDS | ENGINEERED COMPOUNDS

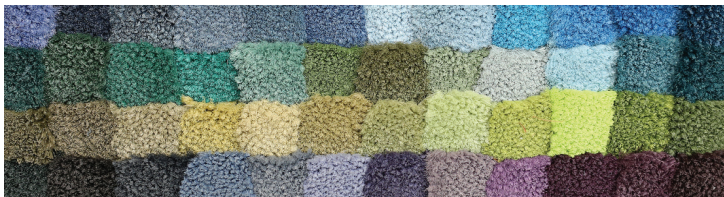
INNOVATING CUSTOMIZED SOLUTIONS



MASTERBATCH TECHNOLOGY

Our tailored masterbatch allows for custom color development, as well as:

- Lot-to-lot consistency
- Color harmony across a breadth of materials
- Formulations across a wide range of resin families



FUNCTIONAL TECHNOLOGY

Our additives help you incorporate properties such as:

- UV resistance
- Softness
- Antimicrobial performance
- Flame resistance



PERFORMANCE COMPOUNDS

Less waste is generated during the manufacturing process of injection molding, extrusion, and blow molding for our:

- Soft-touch TPE/PVC elastomeric compounds
- Vinyl compounds for automotive and other applications
- Enhanced capstock compounds for building products



ENGINEERED COMPOUNDS

Designed for more than 30 base engineering resins, our engineered compounds can be:

- Structurally reinforced
- Electrically conductive/dissipative
- Specialty alloys
- Medical-grade
- Extrusion-ready

SERVING GLOBAL MARKETS

Our broad portfolio of capabilities extends across many industries, giving us the potential to realize new opportunities through cross-market innovation.

We have a vast range of experience in:



AEROSPACE



FIBERS



AUTOMOTIVE
& TRANSPORTATION



HEALTHCARE



BUILDING
& CONSTRUCTION



HIGH-PERFORMANCE
PLASTICS



ELECTRONICS



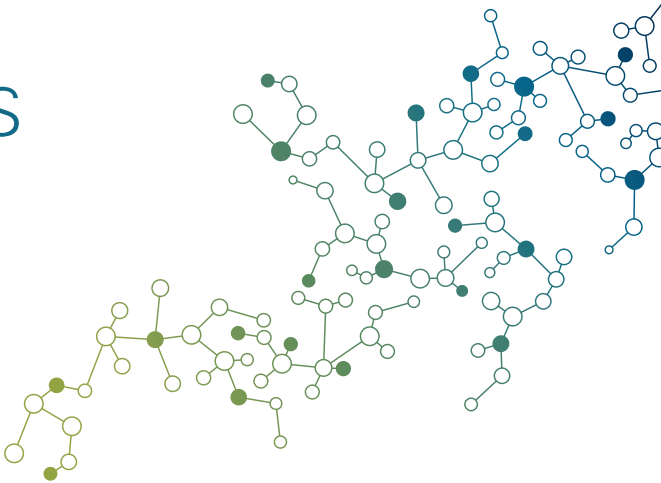
NON-AUTOMOTIVE
VEHICLES



ENERGY



PACKAGING
& CONTAINERS



WE HAVE THE POWER
TO TRANSFORM THE
WAY YOUR PRODUCT:



LOOKS



FEELS



PROCESSES



ENDURES
external elements

PERFORMANCE | SOLUTIONS | TRUST

Trust Americhem to provide the proven, innovative **solutions** and collaborative guidance you need to optimize your end product's **performance** and overall aesthetic appeal.

OUR VISION: Collaborating with our customers as the global, trusted advisor to shape the future through innovative and sustainable polymer solutions.

