

## About Us

At Westlake Global Compounds, we have a passion for working to meet our customer needs through superior technology, product quality, and operating excellence. Our determination to seek solutions that change lives and minimize environmental impact has driven us to be a globally integrated compound company. Our local teams combine personal attention with the expertise, geographical footprint and financial resources of a global leader – all to benefit you, our customers.

## Our Commitment



SUSTAINABILITY



QUALITY CONTROL



HEALTH & SAFETY



CUSTOMER SERVICE

## Why Westlake Global Compounds?



### SUSTAINABLE SOLUTIONS

We offer products incorporating scrap and recycled materials.



### EXTENSION OF YOUR TEAM

We are dedicated to our partners and are committed to assisting you every step of the way.



### EXPANSIVE TECHNICAL KNOWLEDGE

With over 100 years of combined experience, our expert teams provide deep technical knowledge to deliver the right products for your business.



### GLOBAL CAPACITIES

Spanning America, Asia and Europe, we have global reach and expertise.

## Explore Our Product Solutions



Explore our wide range of rigid and flexible compounds to find the right solutions to meet your next project's needs. To learn more, scan the QR code on the left or go to: [www.westlakeglobalcompounds.com/catalog](http://www.westlakeglobalcompounds.com/catalog)

## Our Distributors & Partners

We offer a comprehensive range of products to meet the needs of our customers. We work with leading distributors and partners to provide our products to businesses of all sizes.



## Our Certifications

Westlake production processes and products are certified by some of the most respected and well known certification agencies across the globe. To learn more, scan the QR code or go to: <https://www.westlakeglobalcompounds.com/certifications>.

## Services Overview



### Research and Development

Our Team of experts is here to help you develop new products, integrate new technologies or add properties to an existing product.

### Technical Support

Our experienced support team will assist you with running new products, troubleshooting issues with production and optimizing your product's process.



### Color Services

Our flexible and rigid color labs can match virtually any color for your project.

### Quality Control

Our dedicated quality teams offer support throughout the compound development and testing process, ensuring the highest level of quality control for your products.





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## Our Market Segments

**Additive Solutions**

- ▶ BARIUM ZINC STABILIZERS
- ▶ CALCIUM ZINC STABILIZERS
- ▶ CO-STABILIZERS & ADDITIVES
- ▶ TIN STABILIZERS

**Automotive**

- ▶ BELT MOLDING
- ▶ ENCAPSULATION
- ▶ FUEL LINE
- ▶ INJECTED PARTS
- ▶ ROOF DITCH MOLDING
- ▶ SLUSH MOLDING

**Building Materials**

- ▶ ARCHITECTURAL PRODUCTS
- ▶ ELECTRICAL OUTLETS & CONDUIT
- ▶ EXTERIOR ACCESSORIES
- ▶ FLOORING
- ▶ INTERIOR ACCESSORIES
- ▶ ROOFING & SIDING
- ▶ WALLCOVERING
- ▶ WINDOWS & DOORS

**Consumer Goods**

- ▶ APPLIANCES
- ▶ BOTTLES & CLOSURES
- ▶ FOOTWEAR
- ▶ FURNITURE
- ▶ GARDEN HOSE
- ▶ MATTING
- ▶ POINT OF PURCHASE
- ▶ TEXTILE COATINGS
- ▶ VINYL RECORDS

**Healthcare**

- ▶ BIOTECH REPRODUCTION CANNULAS
- ▶ BLOOD CONTACT
- ▶ CATHETERS
- ▶ INFUSION / PERFUSION
- ▶ RENAL THERAPY
- ▶ RESPIRATORY SOLUTIONS / THERAPIES
- ▶ WOUND DRAINAGE SYSTEM

**Industrial Materials**

- ▶ GASKETS & SEALS
- ▶ INDUSTRIAL FILM
- ▶ INDUSTRIAL MOLDING
- ▶ INDUSTRIAL PROFILES
- ▶ INDUSTRIAL SHEET & ROD
- ▶ INDUSTRIAL TUBING
- ▶ TURF INFILL

**Pipe & Fittings**

- ▶ CPVC FITTINGS
- ▶ CPVC PIPE
- ▶ PVC FITTINGS
- ▶ PVC PIPE

**Recycled Materials**

- ▶ RECYCLED BLENDS
- ▶ RECYCLED FLEXIBLE PVC COMPOUNDS
- ▶ RECYCLED TPE COMPOUNDS

**Wire & Cable**

- ▶ APPLIANCE WIRE
- ▶ AUTOMOTIVE WIRE
- ▶ BUILDING WIRE
- ▶ INDUSTRIAL WIRE
- ▶ TELECOM WIRE



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In particular, Westlake Global Compounds does not warrant or guarantee that delivered products will invariably meet any typical (or other) values described. Typical values are expected values when the properties of our products are tested with our equipment, using our test methods at a specific point in time. Some product properties are not regularly tested, so values described as typical may not be based on a statistically relevant number of tests. Quality inspections are conducted on representative samples and not on the actual delivered product.