



ABOUT



Westlake Chemical

BUSINESS SEGMENTS

OLEFINS SEGMENT

- **ETHYLENE & CO-PRODUCTS**

Supplies our internal downstream needs in the polyethylene, styrene and vinyls businesses and co-products to the commercial market.

- **POLYETHYLENE**

Polyethylene enables the innovative design and manufacture of products from food packaging and carton liners to toys and garden tools and thousands of products used by consumers throughout the world.

- **STYRENE**

Produces the primary raw material for polystyrene, coatings, polyester resins and other derivatives.



VINYLS SEGMENT

- **VINYL CHEMICALS**

A global chlorovinyls leader, Westlake produces chlorine, caustic soda and derivatives used by many industries. Chlorine is used to produce polyvinyl chloride (PVC) and water-treatment products, while caustic soda is used in manufacturing alumina, detergents, pharmaceuticals, pulp and paper as well as food processing. PVC resin is a durable polymer that is used in a variety of applications.

- **COMPOUNDS**

Westlake Global Compounds is a leader in PVC, TPE and TPO compounds for automotive, healthcare, packaging, consumer goods, building and construction applications.

- **PIPE & FITTINGS**

Provides a wide range of rubber gasketed, solvent welded, and restrained joint PVC pipes and fittings that are used in municipal water and sewer, residential plumbing, water well, mining, and turf and agriculture irrigation applications.

- **SUZHOU HUASU PLASTICS**

Based in China, Suzhou Huasu manufactures a wide range of products including PVC resin and a variety of film products.

- **ROYAL BUILDING PRODUCTS**

Manufactures and distributes leading materials for the home remodeling, building and municipal construction markets. Royal Building Products offers these markets a broad range of innovative products including siding, trim, accessories, soffit, rainware, mouldings and decking. Additionally, DaVinci Roofscapes produces composite roofing for commercial and residential buildings.

- **VINNOLIT**

Based in Germany, Vinnolit produces specialty PVC with a wide range of industrial and building product applications including automotive sealants, cable sheathing, flooring, medical applications, pipes, rigid film, technical coatings, wall covering and window profiles.

AT A GLANCE

- **Core Business:**
Olefins and Vinyls
- **Production Capacity:**
Approx 40 billion lbs/yr
- **Founded:**
1986 by Mr. T.T. Chao
- **Public Company:**
NYSE: WLK (2004)
- **Revenues 2018:**
Approx. \$8.6 billion



Westlake Chemical is an international manufacturer and supplier of petrochemicals, polymers and building products that enhance the daily lives of people around the world. Whether it's plastic wrap that keeps our meats and produce fresh, the tires we ride on, the pipes that are essential to ensuring clean water, or the chlorine that keeps our pools safe, Westlake plays a vital role in supplying the building blocks for these products and many more.

WESTLAKE RANKINGS:

- Number-one global producer of specialty polyvinyl chloride (PVC)
- First in North and South America low-density polyethylene capacity
- Second-largest PVC producer globally
- Second-largest chlor-alkali capacity globally



Employing approximately 9,400 people, Westlake operates from 35 locations in North America, 11 in Europe and 6 in Asia. Our unwavering goal is to provide quality products and service to our customers by being highly responsive, reliable, nimble and easy to work with.



**Westlake
Chemical**

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*Enhancing
Your Life
Every Day*