



Lubrizol Advanced Materials Business Segment

With an impressive history extending back to the 1870s (formerly BFGoodrich Performance Materials), Lubrizol Advanced Materials is a leading global producer of advanced specialty polymers, polymer-based additives and chemical additives. Used in everyday consumer and industrial applications, our additives and ingredients can be found in everything you touch, from personal care products to pharmaceuticals, plastics technology to performance coatings. Businesses include: Estane® Engineered Polymers; Noveon® Consumer Specialties; Performance Coatings; and TempRite® Engineered Polymers

Segment President: Eric R. Schnur
Headquarters: Brecksville, Ohio USA

Products Lines:

Our **Performance Coatings** product line supplies a comprehensive portfolio of products designed to meet a broad range of challenges. From the resins and polymers that bind the system together to the specialty additives that enhance performance, we supply the technology to help our customers formulate the innovative products demanded in today's marketplace.

Noveon Consumer Specialties offers a versatile line of ingredients that have a long history of successful use in personal care, home care, pharmaceutical and pet food formulations. Key products include synthetic and naturally derived rheology modifiers and thickeners, fixative and conditioning polymers, surfactants, specialty silicones, emulsifiers, film formers, elegant sensory modifiers and pharmaceutical ingredients. In addition, Noveon Consumer Specialties offers a line of hydrocolloids that provide texture and yield enhancement in human and pet food applications.

TempRite Engineered Polymers is the world leader in chlorinated polyvinyl chloride (CPVC) resins and compounds. Our heat-resistant and low-combustibility CPVC specialty plastics have applications in fire sprinkler and plumbing systems, and industrial piping. Today, Lubrizol CPVC compounds are also found in products as diverse as exterior building materials (such as exterior cladding and fencing), industrial systems and even aircraft interiors.

Estane Engineered Polymers are marketed under the tradenames of Estane, Thermedics™ and Stat-Rite®. Estane TPUs offer exceptional benefits by bridging the gap between flexible rubber and rigid plastics. Unlike other thermoplastic elastomers, Estane TPU provides numerous physical property combinations, making it an extremely flexible material adaptable to numerous uses. Lubrizol also manufactures medical grade TPUs under the name of Thermedics Polymer Products, which are used in medical tubing.



Research, Manufacturing and Sales

The Lubrizol Corporation, a Berkshire Hathaway company, is geographically diverse, with an extensive global manufacturing, supply chain, technical and commercial infrastructure. Lubrizol owns and operates manufacturing facilities in 17 countries, as well as sales and technical offices around the world.

Contact Information

For additional information about the Lubrizol Advanced Materials business segment, visit our Web site at www.lubrizol.com.



The Lubrizol Corporation

29400 Lakeland Boulevard, Wickliffe, Ohio 44092
Telephone: 440.943.4200

www.lubrizol.com

