

INTELLATHANE INDUSTRIAL POLYMERS COMMERCIAL AND INDUSTRIAL COATINGS

Fluid storage tanks are one of the most common targets for corrosion due to chemicals, weather, and jobsite elements. Intellathane Polyurea coatings cover a broad perspective of applications, and support reduced or elimination of corrosion. Intellathane Polyurea Coatings are considered to be the best and most reliable in the industry.

Intellathane Polyurea Coatings are available for liquid storage tanks, manholes, sewer systems, and marine applications. They are also suitable for direct food contact, potable water, chemicals, gasoline and diesel fuel. Polyurea spray-on tank linings are the perfect investment for your tanks, and protection for the long term.



CALL 770.607.0755 FOR MORE INFO



MARKET APPLICATIONS



- CONTAINMENT
- INDUSTRIAL FLOORS
- INFRASTRUCTURE COMPOSITES

- MARINE: SHIPS, PIERS, RIGS
- WATER & WASTEWATER
- MANHOLE & SEWER LININGS



- BRIDGE STRUCTURE & DECK
- RAIL CAR LININGS
- CHEMICAL CONTAINMENT

FEATURES & BENEFITS

- USDA AND POTABLE APPROVED
- FAST SET NATURE
- HIGH ELONGATION
- DURABILITY / ABRASION CHARACTERISTICS
- WEATHER TOLERANT
- WATERPROOF
- SEAMLESS
- UNLIMITED MIL THICKNESS IN ONE APPLICATION
- RESISTANT TO SOLVENTS, CAUSTICS, AND MILD ACIDS
- MULTIPLE COLOR CHOICES
- EXTEND THE LIFE OF OLDER TANKS
- FAST CURE TIMES TO MINIMIZE DOWNTIME



ACCELLA POLYURETHANE SYSTEMS ANALYTICAL CAPABILITIES

- Computerized Color Matching and Control
- Gas Chromatograph Chemical Identification
- Rheology Testing
- Hardness Testing
- Wet & Dry Sample Characterization
- Physical Property Testing
- UV Testing
- Flammability Testing
- Environmental Testing

Additional analytical services available
for specialized applications

GOT A CHALLENGE?

**Give us a call. We have the
expertise and technology to help
you with your specific application.**

MANUFACTURING CAPABILITIES & DELIVERY

Our chemists can design a custom compound or formulation for batches as small as one pail or drum to as large as a tanker load. With more than 40 different mixers, 25 different reactors, and milling and grinding equipment in capacities ranging from a few gallons to over 10,000 gallons, Accella Polyurethane Systems has the capacity for any job.

Our ISO 9001:2000 registered facilities and equipment allows us to provide state-of-the-art computerized color control, gas chromatograph chemical identification, rheological and hardness testing, as well as physical and environmental testing.

Our experts evaluate your material requirements, determine the best products for your application, and deliver high quality products on time. As members of ASTM, ACC, and ICCA, we're committed to producing superior athletic and recreational surfacing chemistry and the most reliable installation-friendly product for every customer.

ABOUT US

Accella Polyurethane Systems employs some of the best minds in chemistry and chemical engineering, with well over 250 combined years of experience in developing custom compounds and formulations for a diverse set of applications.

We are devoted to producing advanced, high-quality technologies in Industrial spray polymers and safety surfacing that perform consistently on each and every jobsite. Our experienced staff can develop custom materials for your specific performance criteria, and is accessible and responsive to you and your installers' needs throughout the design and installation processes. With multiple manufacturing sites across the U.S., you'll receive efficient and dependable delivery of materials to ensure timeliness according to your project needs.

