

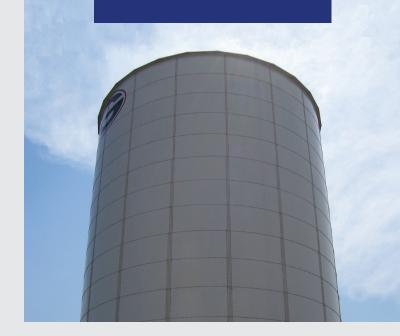
# **Liquid Storage Solutions**

Atlas Tank provides engineering, manufacturing and construction of customized, above-ground bolted storage tank systems.

Atlas Tank is your most cost-effective storage solution. Utilizing the best materials available, we are capable of building tanks with capacities up to 5,000,000 gallons. We are committed to providing superior-quality, on-time, defect-free products with unparalleled customer service.

We consistently manufacture products that meet and exceed our customers' requirements and expectations. Our staff and management work closely with customers to create unique ways to reduce steps, improve delivery time and simplify assembly. With decades of experience, combined with our state-of-the-art engineering and manufacturing facility, we can provide you with any volume of storage you may require.

Bolted flat-panel tanks offer outstanding performance, reliability and ease of installation. Our flat-seam, field-assembled design is the most advanced technology in the bolted-tank industry. Using the latest sealant to replace all strip gaskets, we dramatically reduce the possibility of bolted-panel seam leaks. Flat-panel design provides a smooth interior wall surface superior to older flanged-panel designs.



### Flat-Panel Bolted Tank Advantages

- Speed and ease of manufacturing and construction
- Worry-free quality in design and coatings
- Least expensive solution over a lifetime
- Inline design increases sealing capabilities
- Green-friendly, eliminating environmental concerns
- Lower production cost due to economical shipping and elimination of field welding
- Bolted tanks can be relocated and expanded, improving residual value



## **Liquid Storage Solutions**

Our expertise and available resources allow us to execute a wide range of projects in both size and complexity, allowing us to tackle the unique challenges our customers face. Our dedicated and educated staff will meet and surpass all your requirements from conception to commissioning.

### **Factory Finished**

Our panels are finished in our factory with a thermal fusion bonded powder coating. We provide epoxy powder coating techniques resulting in superior coverage to ensure longterm service in the field. Powder coating is electrostatically applied and thermally cured, all within a factory-controlled climate which equates to extremely low emissions for environmentally sound production.

### **Quality Control**

- Each panel is 100% holiday free when it leaves the factory
- Shipment pallets are built job specific and also built larger than panels to eliminate coating or transportation damage
- Panels are stacked to pallets in sequence of erection; this eliminates handling panels excessively
- Protective sheets of heavy paper are placed between each panel when stacked on shipping pallets to ensure no abrasions during transportation





