



Tank Cleaning Systems

In a World of Technology - Quality Makes the Difference

Applications

- Tank Trailer Wash
- Railcar Tank Wash
- IBC Cleaning

Typical Products Cleaned

- Latex
- Resins
- Waxes
- Solvents
- Adhesives and Glue
- Oils
- Polymers
- Wood Preservatives
- Paints and Coatings
- Soaps and Detergents
- Paint Pigments

Related Components for System Completion

- Spinner Cones
- Spinner Nozzles
- Platforms
- Boilers
- Heat Exchangers
- Filters and Strainers
- Pump Skids
- Wastewater Treatment Systems
- Oil Water Separators

Chemical Grade Tank Wash System

The Applied Mechanical Technology CTW Chemical Tank Wash Cleaning System provides high temperature (up to 210 Degrees F), high pressure (up to 350 PSI), high volume cleaning solutions (up to 100GPM) in a fully automatic highly efficient system to clean even the toughest chemical tanks.

The system includes a State of the Art controls package providing easily programmable wash, rinse and dry cycles, wash ticket generation, and even tracks system maintenance requirements.

The system is value engineered and well suited for a wide variety of chemical grade tank cleaning applications including; Tank Trailer, Intermediate Bulk Containers or IBCs, Railroad Tank Cars, Intermodal Tanks and Chemical Plant process tanks.

The CTW system is robust and reliable with heavy duty construction and quality components for many years of reliable service. This system will meet you *and* your customers *highest* expectations

APPLIED MECHANICAL TECHNOLOGY—A WORLD CLASS SUPPLIER

Applied Mechanical Technology is a *FULL SERVICE* supplier. We provide complete engineering, design and fabrication of our systems. We integrate, assemble and install our systems. We provide startup, operator training, system optimization services and we provide spare parts for everything we sell. Put us to work for YOU—you'll be glad you did!

Value by Design—High Performance and Low Cost



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