



## PROJECT DETAILS

Groundwater tanks at Merck's West Point, PA campus were experiencing frequent repainting due to condensation-related corrosion. To solve this, engineers selected Tnemec's Aerolon for controlling condensation on the tanks and piping. After surface prep, the system applied included Series 1224 Epoxoline WB for the primer, two coats of Series 971 Aerolon, and a Series 1028 Enduratone topcoat. The water-based system is low in VOCs and efficient to install. Over ten years later, the coatings are still protecting these assets.

## FEATURED PRODUCTS

**Series 1224 Epoxoline WB**  
Inorganic Hybrid Water-Based Epoxy

**Series 971 Aerolon Acrylic**  
Fluid-applied acrylic insulation coating

## PROJECT INFORMATION

**Completed**  
May 2014

**Owner**  
Merck Pharmaceutical - West Point, PA

**Applicator**  
J.P. Smith Contracting - Glenside, PA

**Tnemec Representative**  
Atlantic Coating Consultants

**Series 1028 Enduratone**  
HDP Acrylic Polymer