



## **Tank Foam UST Abatement™—Specifications**

### **IN-PLACE CLOSURE OF ABANDONED UNDERGROUND STORAGE TANKS**

1. Product Description: Tank Foam is a solid, inert material that is non-reactive to gasoline, kerosene or diesel and is suitable for filling abandoned underground storage tanks.
2. Application:
  - A. Access openings are made in the top of the tank.
  - B. The tank is filled as completely as possible with voids and air pockets being eliminated.
  - C. The filled tank and associated piping are disconnected and capped or sealed so as to preclude their future use for any storage or disposal purposes.
3. Physical Characteristics and Properties: Physical characteristics such as boiling point, vapor pressure, vapor density, percent volatiles, evaporation rate, etc., do not apply.
  - A. Solubility in Water – Negligible
  - B. Density – 2.0-3.0 lb/ft<sup>3</sup>
  - C. Appearance and Odor – White semi-rigid foam with minimal odor
4. Installation:
  - A. Shall be performed by an experience installer authorized by the manufacturer to install the product following the manufacturer’s printed instructions.
5. Quality Assurance:
  - A. Tank Foam shall be installed per the manufacturer’s printed instruction. Foam components shall be mixed on-site using fresh, dry resin and foaming catalyst delivered to the job site in previously unopened factory packaging.
  - B. Tank Foam shall be installed by a contract installer who has been trained and authorized by the manufacturer.