

Field Services

W.M. Sprinkman LLC utilizes a complete team of field service specialists to inspect, modify and repair stainless steel tanks or conduct system and plant overhauls. We provide a written report detailing the findings of our inspections, including recommendations and if applicable, an estimate for any needed repairs. Our crews are available on a scheduled basis or to handle emergencies.

W.M. Sprinkman LLC
A Member of the KRONES Group

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Tank Repairs & Modifications

Repair:

- Leaking jackets
- Hydrostatic blow-out of vacuum-damaged vessels
- Vacuum-damaged silo tops (top job)
- Fittings, manways and sprayballs
- Agitators
- Minor cracks and fractures
- Minor tubing
- Replace equipment if needed
- Add ladder, catwalk, and safety railings

Modify:

- ASME pressure vessels
- Add or modify agitation (vertical, horizontal)
- Add heat transfer surface to existing tanks
- Minor tubing
- Add or remove ferrules
- Remove tanks and assemble tanks onsite

System Overhauls

- Pump and valve overhauls
- Inspections
- Process improvement consulting

Tank Inspections

Tank Exterior:

- Shell
- Outlets and nozzles
- Ladders, legs, and bracing
- Manways
- Motor Mounts

Tank Interior:

- Shell
- Agitator
- Sprayballs
- Overall cleanliness
- Dye-check the shell and heads with a penetrant that reveals pits and cracks under a UV light

- Heat Transfer evaluations and calculations

