

Sump Reconditioning and Repair Program

As noted in an extensive 2013 EPA study on sump corrosion, the presence of higher ethanol blends in gasoline has increased and accelerated the occurrence of corrosion on fueling components in sumps.

Tanknology's Sump Reconditioning and Repair program allows site owners to prevent environmental contamination and costly component replacement by reconditioning and repairing sumps affected by corrosion. Each sump repair and reconditioning is performed by a highly-trained Tanknology service tech and is safe, affordable and minimizes forecourt downtime.



The Reconditioning and Repair process begins with a full inspection and documentation of the condition of each sump, followed by a thorough cleaning using a rust removing gel that eliminates corrosion on carbon steel, cast iron, brass, copper, steel and stainless steel components. Each metallic component is then brushed with a high-build epoxy coating that is chemical, corrosion and abrasion resistant, thereby rendering each sump, not only clear of corrosion, but fully resistant to further contamination. The process does not require 30, 60 or 90 day re-application.

To learn more about dangers of sump corrosion, or to schedule a Sump Reconditioning and Repair, visit Tanknology.com or call our corrosion experts at 1-800-964-1250.



Environmental Compliance for Petroleum Systems

