

THE FACTS ON EPA UST COMPLIANCE

ON OCTOBER 13, 2018, ALL U.S. FUEL RETAILERS WITH UNDERGROUND STORAGE TANK (UST) SYSTEMS MUST BE IN COMPLIANCE WITH THE NEW U.S. ENVIRONMENTAL PROTECTION AGENCY (EPA) UST REGULATIONS.



HERE'S WHAT YOU NEED TO KNOW TO BECOME – AND STAY – COMPLIANT:

THE COST OF NON-COMPLIANCE

"Assessed for each instance of violation for each tank for each day of violation."



Source: Federal Register, Vol. 80, No. 135



UST TESTING AND INSPECTION REQUIREMENTS



- 1 Test sumps and under-dispenser containment systems
- 2 Test spill buckets
- 3 Test repaired components
- 4 Inspect overfill-prevention equipment

Source: U.S. Environmental Protection Agency

A HISTORY OF UST REGULATIONS

Source: U.S. Environmental Protection Agency

Federal UST regulations (40 CFR part 280) go into effect

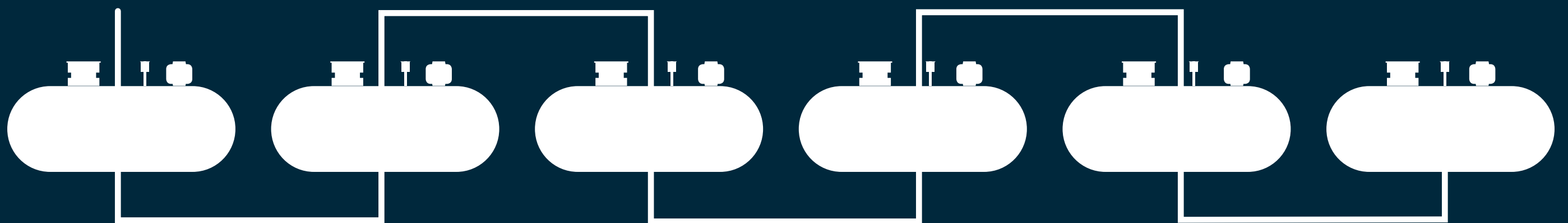
1988

Energy Policy Act reinforces UST regulations

2005

Revised UST regulations approved

2015



1998
Deadline to comply with 1988 UST regulations

2011
Proposal to revise UST regulations

2018
Compliance deadline for new UST regulations

EQUIPMENT TO BECOME EPA UST-COMPLIANT



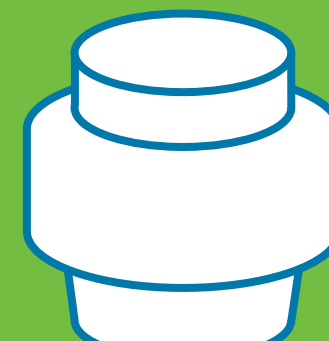
EDGE™ Double-Wall Spill Container

Allows for quick and easy vacuum testing. Eliminates expensive hydrostatic testing. Optional electronic sensor for continuous monitoring of interstitial space eliminates the need to test.



7150-T Testable Overfill Prevention Valve

The first UST Overfill Prevention Valve that is testable without removal from the tank which allows testing to be completed in 60 seconds vs. 60 minutes. The testable feature can be raised and lowered, allowing the user to inspect the valve operation from the inside of the tube.



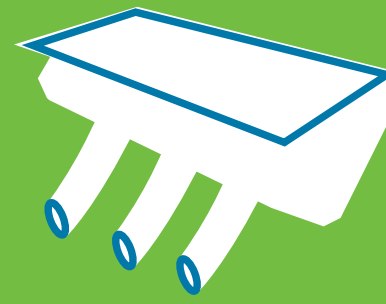
FibreTite Tank Sump

Unique smooth wall surface inside and out ensures seal integrity for future entry fitting testing. Provides a clean and dry environment for future maintenance and inspection.



FibreTite MultiPort

Multiports provide access to containment of the riser connection to the tank. Featuring a watertight sump inspection port and easy access to 7150-T Overfill Prevention Valve. Lightweight composite cover allows for easy and safe removal for inspection. All composite construction ensure no corrosion to facilitate long-term serviceability.



FlexWorks Loop System™ Low-Profile Sump

Shallow design allows for quick and easy testing.

Source: OPW Retail Fueling