

# DRI-SUMP CONTAINMENT TIGHTNESS TEST

## NO WATER, ZERO WASTE



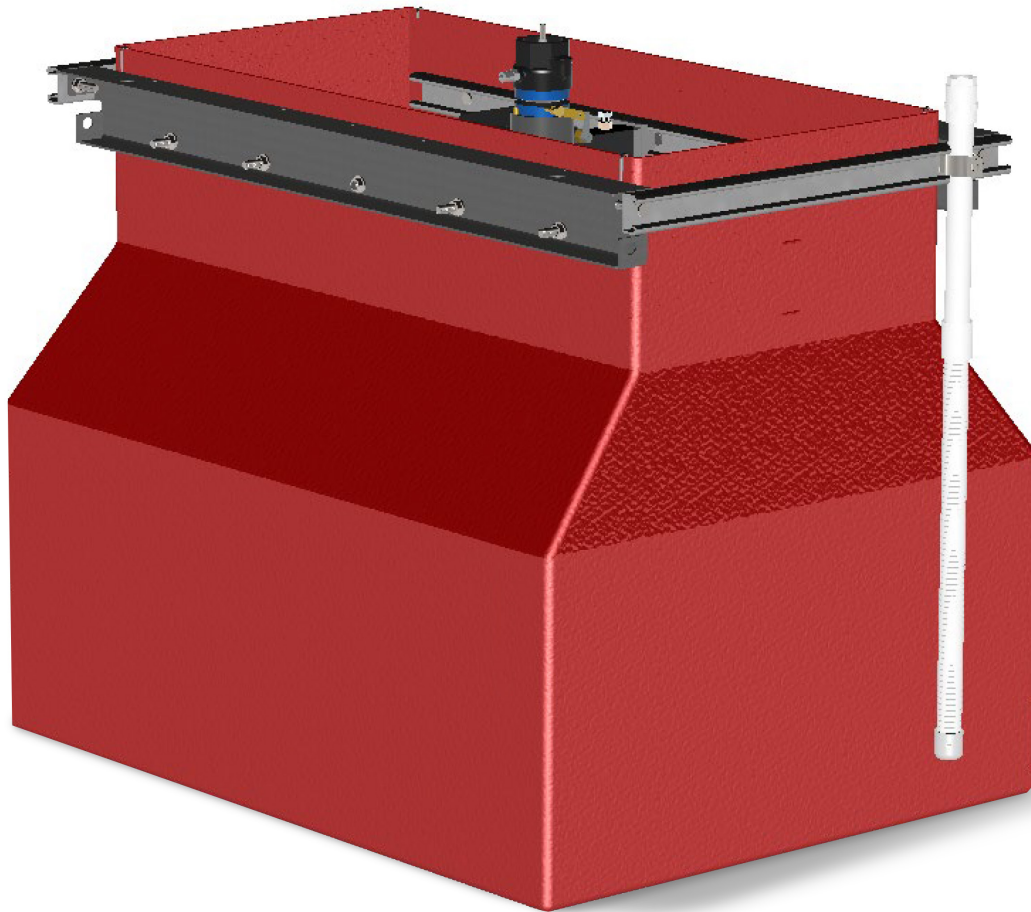
**Dri-sump® uses lasers and aerosol fog to find leaks in all types of sumps and spill buckets. It's an EPA-approved containment-tightness testing technology that delivers digitally recorded pinpoint testing accuracy to 0.05 gph in just 60 seconds.**

- Certified test time 1 min vs 60 min for hydrostatic testing
- Increase sales uptime by up to 5 hours per site
- No waste, no water disposal
- Can pinpoint a leak in containment area when the leak is detected
- Increase number of containment tests per day
- The only test that can be conducted in frozen soils, high water table conditions and any backfill soil type
- Regulatory acceptance as an alternative to costly hydrostatic testing
- Vapor aerosol made from pH neutral, non-petroleum based chemicals, dissipates in 10 minutes

Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8
Install the VST (Vapor Stimulator Tube)	Hook up the hoses to VSTs	Inject the Dri-Sump® heavy fog and draw a vacuum to viewing chamber	Laser Examination for 60 seconds in the view chamber	Pass or Fail Result	Test results are uploaded to the cloud & analysed for accuracy	Digital report issued to the customer	Results available in iHUB  COMING SOON

# BRAVO DRI-SUMP TEST READY SUMP

CONTAINMENT COMPLIANCE TESTING MADE EASY FROM DAY 1



- Factory installed Dri-sump Vapor Stimulator Tube (VST) in UDC sump
- No need to drill holes in concrete
- Test & protect the lifecycle of your containment sump
- Save on water and testing time by up to 5 hours
- Suitable for new installs, repairs or replacements
- Certified to US EPA protocols, regulatory acceptance in 49 states



**Innovative Solutions for Secondary Containment**

[www.sbravo.com](http://www.sbravo.com) 800.282.7286



LEIGHTON O'BRIEN

[leightonobrien.com](http://leightonobrien.com)