

FUEL LIFE™

IN-TANK FUEL STABILIZING FILTER



ECO-FRIENDLY CHEMICAL-FREE FUEL STABILIZER

YEAR-ROUND, TOTAL EQUIPMENT PROTECTION

DEM TESTED, USED & APPROVED

WORLDWIDE COMPLIANCE



SET IT & FORGET IT



IT KEEPS GAS FRESH



FUEL PROTECTION:

Helps stabilize and keep fuel fresh so you can avoid starting and operating problems

WATER PROTECTION:

Keeps water from separation out of the fuel (phase separation)

- Prevents water separation (phase separation)
- Stabilizes fuel
- Prevents issues caused by ethanol
- Protects against corrosion
- Continuous, multi-year protection
- Use in all fuels and fuel blends
- No chemicals
- Multi-patented



Scan with phone camera for How-To-Use videos

FOR STATIONARY & NON-PASSENGER GASOLINE EQUIPMENT

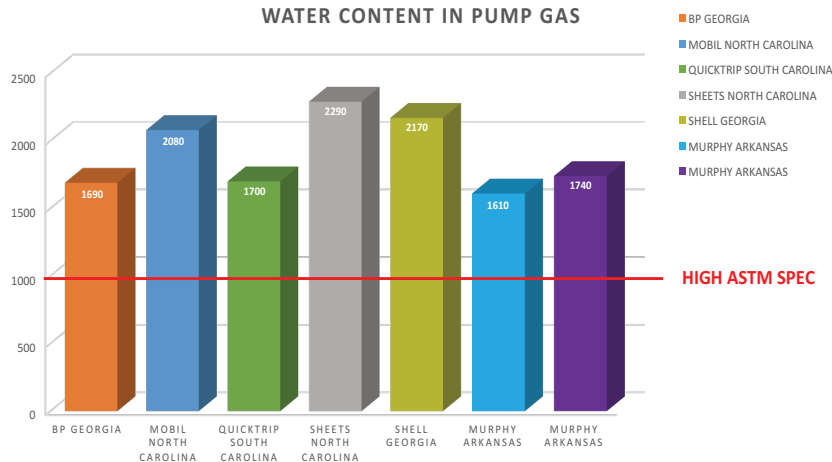
Drop In Tank for Total Equipment Protection

www.B3Cfuel.com 843-347-0482



PROBLEM

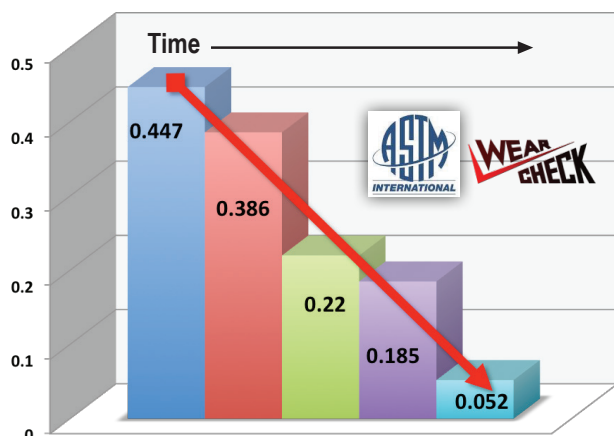
WATER CONTENT IN PUMP GAS



Modern gasoline is constantly changing, but not in a positive way as it relates to small engines. Ethanol content is rising. Fuel has inherent contamination, including water bonded to ethanol. The water problem becomes worse over time with condensation and water encroachment. WATER is the greatest enemy to your fuel system and engine. Ethanol attracts water and at some point this corrosive mixture phase separates to the bottom of your tank.

B3C Fuel Solutions obtained gasoline straight from the pump at various gasoline providers in multiple states. An ISO Certified laboratory performed a Karl Fischer analysis. Every sample contained water exceeding 1000 PPM (parts per million), which is considered the high ASTM specification for ethanol to meet fuel grade standards.

% WATER REDUCED BY FUEL LIFE IN ETHANOL BLENDED GASOLINE SAMPLE



ASTM E1064 Karl Fischer Water Test

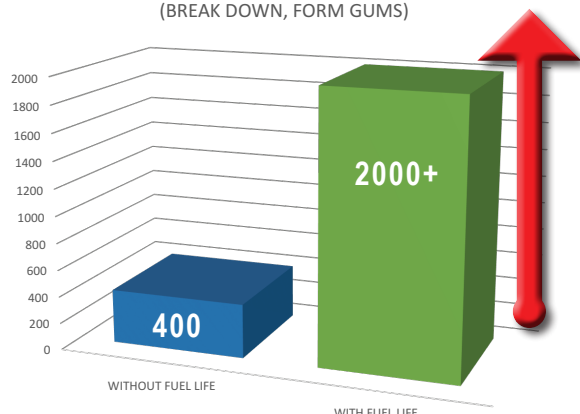
FUEL LIFE produced a CONTINUOUS and SUBSTANTIAL reduction in water content over time.

FUEL LIFE makes gas better!

SOLUTION

- Helps prevent fuel from decaying
- Removes water bound to ethanol, stopping corrosion and eliminating phase separation
- Works continuously for up to 2 years (6 months recommended for commercial environments)
- Nothing is released into the fuel
- Simple to use!
- Protected by Patent no. 9,149,788 and Patent no. 8,828,104.

TIME IN MINUTES FOR GAS TO BECOME UNSTABLE (BREAK DOWN, FORM GUMS)



ASTM D525 Oxidation Stability

Most gasoline fails within 400 induction minutes. Gas tested with FUEL LIFE remained stabilized after 2000 minutes without signs of failure.

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