

PRODUCT BULLETIN

Fuel Storage Stabilizer with Ethanol Treatment

Product # 595

Cam 2 Fuel Storage Stabilizer is a combination of unique additives that are designed to protect engines and fuel systems against harmful deposits, rust, and corrosion during long-term storage. Designed to specifically address issues related to E-10, E-15, E-85, pure ethanol and any mixture in between including gasoline.

Cam 2 Fuel Stabilizer is completely soluble in all ethanol fuels and will not harm filters. Combustion of alcohols leave behind deposits which promote rust and corrosion. CAM2 Fuel stabilizer lubricates pumps, carburetors, injectors, valve seats, and compression rings preventing these deposits from occurring. Oxidation inhibitors promote stability making this product an effective option for immediate system cleanup and for long-term storage stability.

FEATURES/ BENEFITS

- Can be used in gas cans, tanks, cars, trucks, boats, ATVs, snow mobiles, lawn mowers, snow blowers, chainsaws, generators, any 2 or 4 stroke gasoline fueled engine
- Alcohol soluble inhibitor that prevents varnish and gum formation
- Combats deposits and protect engine oil lubricants from the harmful effects of alcohol combustion
- Cleans injectors, valve seats, combustion chamber, and other critical components
- Provides protection above and below the fuel line for complete system protection
- Does not contain solvents that are harmful to engine components or seals
- Keeps stored fuel fresh and ready for use (1-2 yrs)
- Can be used on a regular basis to maintain system cleanliness

APPLICATIONS

- Treat fuel immediately after purchase
- 1 oz treats 2.5 gallons one bottle will treat fuel tank up to 30 Gallons
- Run engine at least 5 minutes on treated fuel before shutting off and putting into storage
- Short term
- Long term (1-2 years)
- Treat fuel at 1 oz per gallon

SPECIAL HANDLING, NOTICES OR WARNINGS

FLAMMABLE

Keep away from heat and flame

In case of eye contact, flush with water for at least 15 minutes

Use in well ventilated area

Harmful or fatal if swallowed

Do not induce vomiting

Call physician immediately