

FOR USE
IN PETROL



ETHANOL SHIELD

“Protect your engine and ensure its optimum performance for as little as 3p per litre”

PROBLEM

Currently in the UK petrol can contain between 5 - 10% ethanol. High amounts of oxygen in ethanol blended fuels cause the petrol to decay faster. Petrol powered equipment not treated with an ethanol fuel stabiliser will become hard to start within 30 days, and the petrol to begin to decay in as little as 60 days. The ethanol attracts water, (present in the air in your fuel tank and storage can, etc), they bond to form a highly corrosive mixture which can have devastating effects on your engine.

B3C SOLUTION

By simply adding just 8ml (2 Caps) of Ethanol Shield per 5 Litres of fuel *, you can prevent the negative effects of ethanol on your engine. Suitable for both 2 and 4-Stroke applications, Ethanol Shield is specially formulated to encapsulate bound water allowing it to pass harmlessly through your engine, whilst also conditioning rubber and plastics, promoting easy starting, stabilising fuel for 1yr+, and lowering engine temperatures.

Note: Not a replacement for 2-Stroke Oil

Ethanol Shield - 118ml treats up to 150 Litres of petrol**

Ethanol Shield - 236ml treats up to 300 Litres of petrol**

* L&G Ratio

** Automotive Ratio



www.b3cfuel.co.uk

PREVENT

FIX

TEST