



Cleanburn

A liquid fuel catalyst that treats petrol (unleaded, leaded and low sulphur), diesel, bio-diesel, kerosene, bunker and heating oil.

BENEFITS:

Cleanburn burns the carbons that would normally cause carbon deposit build-up, therefore extending both your oil and engine life. Improved fuel economy.

Reduced emissions.

No Detergents, No Cetane Enhancers, No Octane Boosters, No Heavy Metals.

TYPICAL PROPERTIES:

Boiling Point	300-450°C
Flashpoint	193°C
Viscosity @ 40°C	18.27 centistokes
Density @ 15°C	0.8623 kg/L

MIXING RATIO:

Cleanburn is mixed in the ratio of 1:200 for all liquid hydrocarbon fuels: petrol, diesel, kerosene, bunker and heating oil and bio-diesel.