



## Description

A specialist fuel additive designed to improve the 'burn quality' of domestic kerosene when used in range-style cookers and boilers and/or where vaporising burners are being utilised.

## Application

Although the Char Value of domestic kerosene (BS2869:C2) has an upper limit of 20mg/kg, field experience since 2008 indicates that for numerous reasons fuel is actually being supplied with Char Values in the range 16-30mg/kg. The situation is not improving and is having a serious negative impact on the performance of range cookers (e.g. AGAs, Rayburns, Waterford-Stanleys, etc), where carbon build-up around the burner is now commonplace. This results in variable heat output and poor controllability.

Exocet Cooker Additive acts to reduce the Char Value of the fuel, improving its combustion performance and maintaining a clean burner for longer.

## Features

- Lowers Char value
- Reduces build up of carbon deposits and soot
- Inhibits growth of deposits in fuel storage tanks
- Minimises the potential for fuel tank corrosion
- Increases the fuel shelf life
- Reduces service problems

All exocet™ branded products are available in a range of sizes to 1,000 litres

Each 200ml bottle treats 1,000 litres of heating oil



T : +44 (0)1743 761415  
F : +44 (0)1743 761075  
E : sales@fastexocet.co.uk

Fuel Additive Science Technologies Ltd  
Unit 29 Atcham Business Park, Upton Magna,  
Shrewsbury, Shropshire, SY4 4UG

T : +353 (0)1 808 4805  
F : +353 (0)1 808 4789

Fuel Additive Science Technologies Ltd  
Block A, Unit 7, Airside Enterprise Centre, Swords,  
Co. Dublin.