



PETROL FUEL STABILISER

Petrol Fuel Storage Additive

Issue: April 2017

PRODUCT CODE	PACK SIZE	CTN / QTY
ADPFS250	250 ml	6

Product Description

Petrol Fuel Stabiliser is a fuel additive designed to stabilise the performance of petrol / gasoline fuel when in storage and prevent loss of engine performance due to old and stale fuel. It meets military and defence grade specifications for optimum reliability and performance.

Application

Petrol Fuel Stabiliser is designed for use with all petrol / gasoline fuelled combustion engines, fitted with either fuel injection or with carburettor fuel delivery systems. Can be used with passenger cars, commercial vehicles, boats, motorcycles, stationary engines, classic and veteran vehicles and anywhere where the fuel is not turned over regularly.

Petrol Fuel Stabiliser contains a metal deactivator that reduces the tendency of metal surfaces to oxidise and corrode preventing the accumulation of residue, gummy deposits and polymer formations. It also contains optimised detergents for petrol to clean and maintain the fuel system.

Petrol Fuel Stabiliser is added either directly into the engine's fuel tank or into storage fuel containers and is safe for use with standard , premium and high octane unleaded petrol as well as E10 fuels.

Petrol Fuel Stabiliser when used at the correct dosage, can extend the life of petrol fuels by up to **12 months**. It is an economical alternative to dumping and replacing left over petrol in fuel tanks, jerry cans and other storage facilities.

Dosage

For best results –

25ml treats 20 Litres for storage up to 12 months. (*one 250ml bottle treats 200 litres of fuel*)

Please Note: If your vehicle is fitted with a "Capless" Fuel Filler system, we recommend using the vehicles emergency fuel filling funnel when adding this product to the fuel tank.

Product Benefits

- Prevents fuel from going stale when not used for up to 12 months
- Prevents gum, sediments and polymer formations in the fuel
- Protects against rust and corrosion
- Safe for use in all petrol blends (except E85)
- Economical when compared to replacing old or stale fuel.

Industry Specifications

MIL-DTL-83133F

MIL-PRF-25017

MIL-DTL-5624U

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Typical Data

Colour
Density
Flash Point °C

Red
0.855
90

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.



PENRITE



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