

DESCRIPTION

Complete pre-treatment for petrol fuel system. Reduces gas emissions, black smoke emission, etc.
Product Interior cleaning additive for engines and machines, prior to oil change. Removes sludge, grease, dirt and residues.

FEATURES

Additive with detergent and antioxidant properties. Improves engine performance and prevents breakdowns. Does not dry out the inner walls of the engine. Due to its high cleaning power, it is advisable to change the oil filter after its application, as a large part of the dirt will have been retained in it.

HOW TO USE IT

Engines and machines, before oil change. Particularly recommended after long periods of operation.
Can be added to mineral, semi-synthetic or synthetic diesel or petrol engine oil.
It is also useful to add to engine oil to protect against oxidation during extended periods of inactivity (e.g. maintenance of agricultural machinery engines during the winter).

TECHNICAL DATA

Aspect :	Visual	Slightly viscous fluid
Color :	Visual	Amber
Density at 20°C :	UNE 26-389	0.887 / 0.896 gr/cc.

** We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.