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## FICHA DATOS TÉCNICOS

# DIESEL TREATMENT

ED-03  
AG 13

### DESCRIPTION :

Multifunctional system cleaning, maintenance and protection additive for diesel combustion engines.

### FEATURES:

Keeps the system clean by avoiding scales formation on the injectors and so extending their life. High performance in injector cleaning and car reestablishment of power loss and acceleration. It improves the lubrication to avoid wear on the combustible pump and system pieces. It improves the cetane index (typical 2 points) reducing the ignition delay. It benefits the start

Mejora el índice de cetano (típico 2 puntos) disminuyendo el retardo de la ignición. Beneficia el arranque del motor, disminuye el ruido del motor.

Protege contra la corrosión todos los elementos del sistema.

Reduce los humos. Reducción de emisiones contaminantes, ruido y ahorro del consumo de gasoil.

Aumenta la eficacia del motor.

Con aditivos antiespumantes para evitar la formación de espuma durante el llenado del depósito.

Previene la formación de emulsiones estables de agua.

### APPLICATIONS:

Especially intended for car engines, which already have a certain amount of wear due to a long service time, both petrol and diesel engines.

For oils in service to restore the initial viscosity characteristics by extending the change. Not recommended to be added at oil change.

Compatible with exhaust treatment elements, particulate filters or catalytic converters.

### HOW TO USE IT:

The contents of the container shall be added to the engine oil, one container is sufficient for the treatment of 15 to

#### ASPECT:

Fluid with high viscosity.

Operating temperature.

**Viscosity at 100°C : ASTM D-445** 80-87 cSt

\*\* 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.