

DESCRIPTION

FLUSSO GASOLIO Diesel Fuel Treatment is a high-performance, non-hydrocarbon formula designed to clean, protect, and stabilise diesel fuel systems. It effectively removes harmful deposits, disperses water, and prevents microbial growth in low-sulphur fuels. FLUSSO Diesel Fuel Treatment enhances lubricity, reduces emissions, and provides long-term protection for tanks and fuel lines.

FEATURES AND BENEFIT

- Non-Hydrocarbon Formula is Non-Corrosive and Non-Flammable.
- Additive Package Increases Lubricity for Reduced Fuel System Wear and Decreased Emissions.
- Disperses Water in Fuel and Aids Descaling of Harmful Organic and Non-organic matter in fuel tanks and lines.
- Incorporates a Biocide to Prevent the Growth of Bacteria, Fungi and Yeast.
- Provides Long Term Fuel Stability in Bulk Storage Applications.
- Reduces Foaming and Offers Enhanced Corrosion Protection in Fuel Lines, Tanks and Fuel System Components.
- Reduces Combustion Chamber Deposits Increasing Fuel Economy and Maintaining Power Output, Safe for DPF Equipment.
- Prevents Fuel System Blockages and Gum Formation on Injector Nozzles.

DIRECTIONS

Add 350ml of FLUSSO Diesel Fuel Treatment per 120L of Diesel. The application rate may vary depending on fuel quality and storage situations. If evidence of bacteria or algae, increase dosage to 1L of FLUSSO Diesel Fuel Treatment per 120L.

APPLICATION

Application	AC-111 Dose	Fuel Volume
Automotive	10L	1000L
Light Commercial	1L	1000L
Maintenance	1L	2000L

Agricultural Equipment	Fleet Service Providers	Power Generation
Bulk Fuel Storage	Fuel Station Tanks	Rail
Bus Depots	Marine	Recreational Vehicles
Drilling Rigs	Mining	Transport Fleets
Earth Moving	Oil & Gas	Workshops

PRODUCT CODE / AVAILABLE QUANTITIES

Available	Pack Size	Colour	Pack	Quantity
FL1118	1L	Clear Blue Liquid	Bottle	Carton (6)
FL1119	5L	Clear Blue Liquid	Bottle	Carton (4)
FL1120	20L	Clear Blue Liquid	Cube	

TECHNICAL DATA

CHARACTERISTIC	RESULT
Appearance	Non-viscous liquid
Specific Gravity	0.91
Colour	Blue
Odour	Odourless
pH	8.0 – 9.5
Solubility	Miscible in all proportions
Flammable	Not flammable
Freezing Point	Approximately 0 °C
Boiling Point	Approximately 100 °C
Volatile Organic Compounds (VOC)	~ 60 % v/v
DG Class	Non-dangerous Goods
Hazardous	Yes



The information contained herein is subject to change without notification. Typical properties may vary slightly.