

Product

Type

DieselAid L

Lubricity

Diesel Fuel Additive

Improves lubricity resulting in a reduction of wear in fuel injection equipment when operating with fuels of low intrinsic lubricity

Application

DieselAid L is a lubricity improver for use in low-sulphur diesel fuels, marine distillate and other middle distillate ground fuels having poor lubricity characteristics. It is not suitable for use in aviation fuels. DieselAid L demonstrates excellent lubricity-improving characteristics by HFRR bench test procedures. It will not cause plunger-sticking of in-line pumps and will not interact with lubricants or other fuel additives.

Physical Characteristics

Appearance	Yellow Liquid
Viscosity at 40 Deg C	17mm ² /s
Viscosity at 20 Deg C	33mm ² /s
Density at 15 Deg C	910 kg /m ³
Flash Point	>150 Deg C
Pour Point	> - 15 Deg C

Dosage Rate

DieselAid L is recommended at 1 litre per 10,000 litres of fuel

Packaging

DieselAid L is supplied in 5, 25 litre containers and 200 litre barrels

Handling

DieselAid L is compatible with other commonly used fuel additives and fuel engine and fuel system materials. It may be added 'as supplied' or as a pre-diluted solution.

Safety & First Aid

Always consult the MarShip UK Material Safety Data Sheet (MSDS) for safety information before using the product

Storage & Handling on Board

DieselAid L should be stored away from heat, sparks and open flame. Ensure the product is always stored and used at temperatures above -3 Deg C. If it is accidentally stored at extremely low temperatures below -5 Deg C, crystallisation may occur. If this happens re-store the product at room temperature (above 0 Deg C) for 24 hours and agitate the contents by shaking the bottle or rolling the drum as appropriate. The product will then be fit for use.

Technical Service & Product Ordering

Please contact MarShip UK on + (0) 1666 818791 or email us sales@marship.eu

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