

Product

DieselAid D

Deposit Control

Type

Diesel Fuel Additive

Contains a polymeric dispersant in high flash aromatic solvent designed to diminish deposit build up in diesel fuel engines

Application

DieselAid D is a deposit control additive for use in low-sulphur diesel fuels, marine distillate and other middle distillate ground fuels suffering or likely to suffer from traditional and IDID deposit build up . It is not suitable for use in aviation fuels. It will not cause plunger-sticking of in-line pumps and will not interact with lubricants or other fuel additives. It will also provide protection against corrosion and will show benefits in terms of fuel quality including fuel stability

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	>60 Deg C
Pour Point	> - 15 Deg C

Dosage Rate

DieselAid D is recommended at 1 litre per 6,000 litres of fuel

Packaging

DieselAid D is supplied in 1, 5, 25 litre containers and 200 litre barrels

Handling

DieselAid D 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.

Safety & First Aid

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

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Storage & Handling on Board

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Technical Service & Product Ordering

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

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