

TECHNICAL DATA SHEET

ASPHALTENE DISPERSANT (ROX MF 5900) Code 8764

Ashless Liquid Fuel Additive

DESCRIPTION

Asphaltene Dispersant is an ashless liquid fuel additive for Heavy Fuel Oil. Asphaltene Dispersant is a multifunctional additive providing powerful sludge dispersant, fuel blend stabilization, anti-corrosive, lubricity, and biocidal properties.

FEATURES & BENEFITS

- Dissolves existing sludge & prevents formation of new sludge
- Fuel blends are stabilized and made more homogeneous
- Prevents corrosion
- Adds lubricity, required for low sulphur fuels, reducing friction and wear on engine components
- Cleans and keeps clean engine components
- Strong biocidal action kills and prevents fungi & bacteria growth
- Improves combustion efficiency & fuel economy
- Reduces particulate emissions
- Minimises the need for a service operator to enter the tank
- Improves tank capacity and reduces costs by turning sludge into burnable fuel



DOSAGE

The Asphaltene Dispersant is a concentrate and gives effective treatment in the range 1:4000 to 1:8,000. 1 litre Asphaltene Dispersant per 4000-8,000 litres of fuel. Add the Asphaltene Dispersant to the vessel fuel tank prior to or during filling. Alternatively add the Asphaltene Dispersant to the delivery truck or barge fuel tanks at the time of filling from the Terminal. Dosage pumps are available if required.

PHYSICAL PROPERTIES

Appearance: Dark Brown liquid
 Density @ 20 °C: 0.88 g/ml
 Flash Point: >68°C

SAFETY & HANDLING

Avoid contact with skin & eyes. Not regulated for transport of Dangerous Goods. Read the Material Safety Data Sheet prior to use.

ORDERING INFORMATION

8764/51	20 litres
8764/64	200 Litres

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.
 Created 5th March 2021 Date Printed 5/03/2021 10:23 AM