



PRODUCT INFORMATION SHEET

WYNN'S MARINE DIESEL FUEL TREATMENT

Product Number: 53702 205 litre 53704 20 litre

WYNN'S MARINE DIESEL FUEL TREATMENT is a premium diesel fuel treatment specifically designed for No. 2 diesel fuels used in marine environment.

Introduction

No. 2 diesel fuels are substantially used in diesel engines in marine environments, such as dockyards, ferries, tugboats, fishing boats, etc. Due to high moisture and salt, bacteria and corrosion attack becomes a problem to the diesel engines fuel tanks and fuel lines. Wynn's Marine Diesel Fuel Treatment is designed to overcome these problems and also provide other benefits listed below.

Benefits

Wynn's Marine Diesel Fuel Treatment has been extensively tested both in the laboratory and in the field with impressive results to give the following performance benefits:-

- Cleans and maintains cleanliness of components in fuel system.
- Offers exceptional lubricity for reduced fuel system wear.
- Reduces exhaust emissions.
- Improves fuel economy and power.
- Contains a strong biocide against bacteria, yeast and fungi.
- Provides high tolerance to emulsified water. However, an effective water separator is recommended to be used.
- Enhances fuel stability in storage.
- Provides superior corrosion protection.
- Reduces the tendency to foam and decreases the stability of foam found in diesel fuel.

There are clear and measurable advantages to incorporating the multifunctional Wynn's Marine Diesel Fuel Treatment into diesel fuel.

Applications

Wynn's Marine Diesel Fuel Treatment is suitable for use in No. 2 diesel fuels and automotive distillates but not heavy marine diesel fuel.

- **DIRECTIONS**

For regular use add 1 litre Wynn's Marine Diesel Fuel Treatment to each 1,000 litres of diesel fuel. Dosage rate may be increased or decreased to obtain optimum results as monitored by the Wynn's Fuel Quality Management Programme.

Application rate may be varied, and depends on the condition of the delivered diesel fuel and the environment of the storage tank.

No additional mixing of Wynn's Marine Diesel Fuel Treatment is required, as it will mix automatically since its density is the same as diesel fuel.

After adding Wynn's Marine Diesel Fuel Treatment, filter blockage may result initially from the removal of existing sludge and dead algae.

Therefore inspections are suggested to monitor any buildup. After these deposits are removed, filter life will be greatly extended.

Typical Characteristics

Appearance	Clear Liquid
Colour (visual)	Amber
Density @ 15°C	0.820
Flash Point (°C)	68
Volatiles (% Vol)	85.0
Freeze Point (°C)	-44
Metal Content	None
Chlorine Content	Nil