LUBRIFUEL

DIESEL FUEL LUBRICITY ADDITIVE

LUBRIFUEL is a super concentrated DIESEL FUEL LUBRICITY ADDITIVE formulated with anti-wear agents which provide exceptional lubricating properties to prevent premature fuel pump and injector wear caused by ultra low-sulphur diesel fuels. **LUBRIFUEL** provides increased and continued benefits from extended use.

Diesel fuels treated with **LUBRIFUEL** achieved a superior rating in the SLBOCLE* (ASTM D 6078) and HFRR** (ASTM D 6079) tests.

DIRECTIONS :

- One part of **LUBRIFUEL** treats up to 5000 parts of diesel fuel,
  (1 litre per 5000 litres; 20 ml per 100 litres; 0.02 % / volume).
- For optimum results, add 1 part of **LUBRIFUEL** to 2000 parts of diesel fuel,
  (1 litre per 2000 litres; 50 ml per 100 litres; 0.05 % / volume).

TECHNICAL DATA

- Kinematic viscosity ;
  - @ 40°C, cSt : 8,68
  - @ 100°C, cSt : 2,04
- Flash point (PMCC), °C : 57
- Boiling point, °C : 150 to 286 (according to which ingredient)
- Pour point, °C : -15

Sizes	Product numbers	
250 ml	126250	treats up to 1250 litres (optimum 500 litres)
1 L	126001	treats up to 5 000 litres (optimum 2 000 litres)
4 L	126004	treats up to 20 000 litres (optimum 8 000 litres)
20 L	126020	treats up to 100 000 litres (optimum 40 000 litres)
55 L	126055	treats up to 275 000 litres (optimum 110 000 litres)
205 L	126205	treats up to 1 025 000 litres (optimum 410 000 litres)

*SLBOCLE : "Scuffing load ball on cylinder lubricity evaluator" test
**HFRR : "High-frequency reciprocating rig" test

The data provided in this document is for information purposes only. **HIPERTECH INC.**, having no control over the application and the use of this product, limits its responsibility to the quality of the product supplied.

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