BDC

Ref. 1252 6x500ML Ref. 1208 20L Ref. 1200 12x1L Ref. 1204 60L Ref. 1203 3x5L Ref. 1207 200L



Bardahl Diesel Combustion is a Bardahl Diesel Combustion BDC has preventive complete treatment, offering at the same time an antifreeze protection.

vehicle (passenger cars, vans, busses. trucks. agricultural equipment, marine engines, ...).

PROPERTIES

diesel the following properties:

- Lubricates and protects the injection system.
- It can be used for any type of diesel Prevents the formation of carbon deposits on valves and allows for a better spraying of fuel into the engine by cleaning the injector nozzles.
 - · Reduces the harmful exhaust emissions.
 - · Improves the cetane rate for a better combustion and a reduction of consumption.
 - · Repels condensation water and therefore prevents the formation of bacteria which can provoke severe damage to the fuel pump.
 - Protects against corrosion (ASTM) D665 test) and oxidation (ASTM D2774 test).
 - Offers an antifreeze up to -27°C protection by lowering the Limit Filterability Temperature (LFT).

INSTRUCTIONS FOR USE

Preventive use: from 0.5 to 1L of BDC for 1000L of diesel.

In the winter: 2L of BDC for 1000L of diesel. We advise you to treat your diesel before the outside temperature goes under +5°C.

Storage: above +5°C.

PHYSICAL & CHEMICAL **PROPERTIES**

Colour	Orange / Brown
Physical state at 20°C	Liquid
Density	0,843 g/cm ³
Flash point	62 °C
Viscosity, kinematic	< 20,5 mm ² /s

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BARDAHL

DIESEL