PROTEAP 2®

BIODIESEL TREATMENT






# P400
# BIODIESEL TREATMENT

PRODUCT CARD

## APPLICATION

- Prevents biofuel oxidation and provides protection against it
- Prevents the formation of paraffins and provides protection against it
- Improves fluidity
- Facilitates the integration of biofuel into the fuel

## PACKAGING

Metal barrel of **200 liters** Metal barrel
Metal barrel of **1000 liters** Metal barrel

## DOSAGE GUIDE

Continuous treatment : 1 liter of P400 for 1000L of B100/Biofuel

## USAGE

Pour the product before the tank's filling in order to obtain a homogeneous mixture.
For the direct use in the tanks, it is recommended to carry out also direct additivation of each engine in recommended proportioning.

## PHYSICAL CHARACTERISTICS

| Properties | Caracteristics |
|---|---|
| Color | Yellowish brown |
| Odour | characteristic |
| Boiling point or initial boiling point and boiling range | 179 °C at 1 atm |
| Flammability | non-combustible |
| Lower and upper explosion limit | 0,6 vol% - 7 vol% |
| Flash point | 70 – 72 °C |
| Auto-ignition temperature | >200 °C (auto-ignition temperature (liquids and gases)) |
| Kinematic viscosity | 2,20 - 3,65 cSt |
| Vapour pressure | 380 Pa at 50 °C |
| **Density and/or relative density** | |
| Density | 898 – 925 kg/m³ at 15 °C |
| **Other information** | |
| Information with regard to physical hazard classes | hazard classes acc. to GHS (physical hazards): not relevant |
| **Other safety characteristics** | |
| Temperature class (EU, acc. to ATEX) | T3 (maximum permissible surface temperature on the equipment : 200°C |

## NOTE

For the first use of the product, PROTEA P2 FRANCE recommends the assistance of a technician or a person trained by our technical team so that the product is properly implemented.

## MANIPULATION AND STORAGE

Handle and open the barrels with precaution. Store the barrels in a ventilated and fresh room, far from much produced incompatible. Neither handle, store nor open the barrels close to a flame or an important heat source. Protect the barrels from any direct source of heat.

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## Biodiesel Treatment


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