



Marine Gasoil 500 ppm

Marine Gassolje 500 ppm

Product description

Marine Gasoil 500 ppm is a light distillate to which marker and dye have been added in accordance with the authorities requirements for low-tax products.

Benefits

The product has good functionality and reduces emission of SOx.

Applications

Marine Gasoil 500 ppm is used as a fuel in marine diesel engines for which use of low-tax fuels is permitted.

The product must only be stored in tanks approved for storage. To ensure that the product quality is not degraded, tanks that are permeable to light must not be used. During storage, it is important to check the water in the containers regularly to reduce the risk of microorganism growth.

Health, Safety and the Environment

See the Safety Data Sheet

Specifications

- Norsk Bransjestandard for Petroleumsprodukter, Marine Gassolje [Norwegian Industry Standard for Petroleum Products, Marine Gasoil]
- ISO 8217, DMA

Article code

- 21200

Storage

PREEM NORGE AS
VISITING ADDRESS Lysaker Torg 6, 4th Floor, Lysaker
PO BOX 476, 1327 Lysaker, Norway
EMAIL kundeservice@preem.no
www.preem.no

TEL CUSTOMER SERVICE 04211 and 04200
VERSION 26-09-2017



Marine Gasoil 500 ppm

Properties	Units	Requirements
Density at 15°C	kg/m ³	max 860
Viscosity at 40°C	mm ² /s (cSt)	2.0 - 4.0
Sulphur content	weight %	max 0.05
Flash point	°C	min 60*
Cetane index		min 45
Distilled at 350°C	volume %	min 85
Cloud Point	°C	max 0
Cold Filter Plugging Point (CFPP)	°C	max -11
Carbon residue (Ramsbottom 10 vol%)	mass %	max 0.2

* International requirement.