

NATERIA ML 406



Gas engine oil

Medium ash (<1%) detergent mineral oil for gas engines.

UTILISATIONS

Landfill gas engines

- Lubrication of engines in power generation plants, with or without cogeneration, for which the manufacturers require an oil ash content between 0.5 and 1%.

SPECIFICATIONS

Engine manufacturers

- **NATERIA ML 406** meets the requirements of all major manufacturers and is approved by GE JENBACHER.

ADVANTAGES

Long drain intervals

- **NATERIA ML 406** has a high thermal stability and improved oxidation and nitration resistances which ensure long oil bath durability.

Engine protection against aggressive landfill gas components

- **NATERIA ML 406** contains a specific additivation dedicated to landfill gas acid components neutralization.

TYPICAL CHARACTERISTICS	METHODS	UNITS	NATERIA ML 406
SAE grade	-	-	40
Density at 15°C	ISO 3675	kg/m ³	874
Kinematic viscosity at 40 °C	ISO 3104	mm ² /s	134
Kinematic viscosity at 100 °C	ISO 3104	mm ² /s	13.7
Viscosity index	ISO 2909	-	98
Flash point OC	ISO 2592	°C	240
Pour point	ISO 3016	°C	- 12
Sulfated ash	ISO 3987	%	0.8
BN	ASTM D 2896	mgKOH/g	6.1

Above characteristics are mean values given as an information.

TOTAL LUBRIFIANTS
Industrie & Spécialités
27-04-2012 (supersedes 19-12-2007)
NATERIA ML 406
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This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or downloaded from www.quick-fds.com.