



TITAN GANYMET LA

High Performance Engine Oil with low sulphated ash content for stationary gas engines.

Description

The high-performance lubricants of the TITAN GANYMET series offer a broad application spectrum for stationary gas engines. Special high-performance additives provide a high level of resistance to nitration and oxidation, even under the most severe operating conditions. In addition, the formation of sludge, deposits, corrosion and wear is effectively prevented.

Application

TITAN GANYMET LA is approved by all leading gas engine manufacturers that require an oil with an S ash content less than 0.5 mass-%.

TITAN GANYMET LA is suitable for all other gas engines, i.e. both for aspirating engines and for engines with supercharging and lean-running combustion concept.

TITAN GANYMET LA is miscible and compatible with conventional branded gas engine oils. However, mixing with other gas engine oils should be avoided in order to fully utilize the product's benefits. A complete oil change is recommended when converting to TITAN GANYMET LA. For information on product safety and proper disposal please refer to the latest Material Safety Data Sheet.

Advantages/Benefits

- Because of the low ash content of less than 0.5 weight-% and a phosphorous content of approx. 300 ppm, TITAN GANYMET LA is especially well suitable for gas engines with an exhaust gas catalyst and heat exchanger.

Specifications

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Approvals

- CAT CG132, CG170, CG260
- CAT / MWM TR 0199-99-02105
- DEUTZ TR 0199-99-01213
- GE JENBACHER TA 1000-1109
 - A, CAT: series 2, 3, 4 (Version B), 6 (Version C, E)
- MAN M 3271-2
- MTU Onsite Energy DK-BS-0001 (E, P, K)
- SEVA TRS-07

FUCHS Recommendations

- CATERPILLAR
- CUMMINS
- WAUKESHA

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While the information and figures given here are typical of current production and confirm to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products.



TYPICAL CHARACTERISTICS

SAE Grade	SAE J300	40
Density at 15 °C	DIN 51757	0.893 g/ml
Flash Point, CoC	DIN ISO 2592	240 °C
Pour Point	DIN ISO 3016	-15 °C
TBN	DIN ISO 3771	5.5 mgKOH/g
Sulphated ash	DIN 51575	0.45 wt.%
Kinematic Viscosity at 40°C	DIN 51562-1	149 mm ² /s
Kinematic Viscosity at 100°C	DIN 51562-1	14.5 mm ² /s
Viscosity Index	DIN ISO 2909	98

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