



TECTROL
Versatile. High-performance. Safe.

TECTROL METHAFLEXX NG PLUS

Gas engine oil for stationary gas engines

TECTROL METHAFLEXX NG PLUS is a special zinc-free engine oil for the lubrication of stationary gas engines that are powered by natural gas or LPG.

Due to its low ash content and lower sulphur, phosphorous and calcium content, TECTROL METHAFLEXX NG PLUS is particularly well suited for gas engines with an exhaust gas catalytic converter and heat exchanger.

TECTROL METHAFLEXX NG PLUS can also be used in operation with special gases when the engine manufacturer stipulates low ash content.

We recommend determining the intervals for oil change based on laboratory tests.

Advantages:

- zinc-free additive package
- low sulphate ash content
- reduction in dangerous deposits
- high thermal stability
- excellent protection against wear
- developed for optimal oil change intervals
- Product Service Package (PSP)

We recommend that you comply with the instructions of the engine manufacturer.

Product-Information

Performance profile

(proven in practice and tested in engines operating according to manufacturer's fluid specifications)

Specifications and recommendations for use*:
SAE 40
Cummins (Special gas, Natural Gas)
Waukesha (Special Gas, Natural Gas)

Approvals:
CAT CG132/CG170/CG260
Deutz TR 0199-99-01213 (natural gas)
TEDOM TA 61-0-0281.1
MWM TR 0199-99-2105
SEVA Energie AG

Characteristics (average values)

Characteristic	Testing method	Unit	Typical value
Kinematic viscosity	DIN 51 562 - 1	at 40°C	mm ² /s
		at 100°C	mm ² /s
Viscosity index	DIN ISO 2909		142.5
Density at 15°C	DIN 51 757	g/ml	14.4
Base number (BN)	DIN ISO 3771	mg KOH/g	106
Sulphate ash content	DIN 51 575	M-%	0.891
			6.5
			0.49

Publishing Office:
BayWa AG, Munich
Mineral Oils
Application Technology, Lubricants
Telephone: +49 89 9222-3266

The Mineral Oils division of BayWa AG is certified according to
DIN EN ISO 9001: 2000
This certificate guarantees a consistently high standard of quality in the supply chain from manufacturer via retailer to the consumer.

To the best of our knowledge, all details and information correspond to the current state of knowledge.
Previous issues are invalid. Subject to change without notice.
With regard to the handling of the product, please comply with the instructions given in the safety data sheet.