

STATIONARY GAS ENGINE OILS



DELGAS PREMIUM L 40

Viscosity grad: SAE: 40

GENERAL FEATURES:

DELGAS PREMIUM L 40 is a very high quality low ash oil for stationary gas engines produced by specially refined base oils and carefully selected quality package. Dispersants additives control the formation of sludge and deposits resulting in cleaner engines. With the unique properties oil provides extended oil change intervals, reduces the cost of maintenance and repairs of gas engines. Oil's benefits:

excellent thermal stability,

- excellent resistance to oxidation and nitration,
- · excellent protection against wear,
- excellent protection against deposits,
- excellent anti-corrosion properties,

APPLICATION:

DELGAS PREMIUM L 40 is intended for use in various types of four-stroke stationary gas engines (including Jenbacher) operated mainly on methane-rich gases such as landfill gas, biogas, mine gas as well. The oil controls contaminants that may appear in biogases with a high content of halogens and hydrogen sulfide. It can be used in three-way catalyst systems and selective without causing problems. DELGAS PREMIUM L 40 can be used in: • sewage treatment plants,

- landfills,
- controlled fermentation biogas plants:
- agricultural waste,
- manure,
- septic tanks,
- gas mines.





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STANDARDS, APPROVALS. SPECIFICATION:

Meets the requirements MWM Gmbh GE Jenbacher TA 1000-1109, typoszeregi 2, 3, 4 (wersja A i B) oraz 6 (wersja C i E), gazy klasy B i C

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at 100°C	mm²/s	13,3
Viscosity index	-	110
Pour point	0C	-30
Flash point	°C	270
Sulfated ash	% m/m	0,54

NOTE:

Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.



