

EXTRA GAS 40



COGENERATION GAS

Lubricants

Description

Mineral lubricant oil for use in stationary gas engines with or without turbo blowers, running on natural gas or other gases with a low sulphur content. Its low ash content reduces engine deposits, whilst guaranteeing optimum protection for valves and valve seats. This in turn reduces unscheduled stoppages and saves maintenance costs.

Properties

- Low ash content minimises deposit formation.
- Effective anti-wear engine protection.
- High resistance to oxidation and nitration.
- High thermal stability.
- Excellent detergent-dispersant power, keeping the engine clean.
- Good protection of valves and valve seats.

Quality levels

- GUASCOR (approved)
- MWM DEUTZ (approved)

Technical specifications

	UNIT	METHOD	VALUE
SAE Grade			40
Density at 15 °C	g/cm ³	ASTM D 4052	0.893
Viscosity at 100 °C	cSt	ASTM D 445	13.5
Viscosity at 40 °C	cSt	ASTM D 445	133
Viscosity index	-	ASTM D 2270	98
Flash point, O/C	°C	ASTM D 92	215 min.
Pour point	°C	ASTM D 97	-24
TBN	mg KOH/g	ASTM D 2896	6
Sulphated ashes	% in weight	ASTM D 874	0.5 max.

A safety sheet is available on request.

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Technical data sheet for Lubricants. Revision 6. February 2012.