

DELGAS A 40

Viscosity grad: SAE: 40

GENERAL FEATURES:

High quality ash-free oil for stationary gas engines based on deep-refined base oils and carefully selected blend of enriching additives. With its unique properties, the oil keeps the engine clean and reduces formation of deposits on spark plugs. The oil is free from brightstock and thus prevents formation of carbon deposits and clogging of two-stroke engine ports.

Advantages of the oil:

- excellent thermal stability;
- resistance to oxidation and nitration;
- highly efficient anti-wear protection;
- highly efficient protection from deposits;
- excellent anti-corrosion properties

APPLICATION:

Delgas A 40 ash-free oil for two-stroke engines powered with natural gas, such as: Ajax, Cooper-Bessemer, Clark and Fairbanks-Morse operated in gas transfer and compression stations.

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at 40°C	mm ² /s	142,2
Kinematic viscosity at 100°C	mm ² /s	14,0
Viscosity index	-	95
Flow temperature	°C	-21
Flash point in open crucible	°C	264
Sulphide ash	% m/m	0,006
Total base number TBN	mg KOH/g	2,8

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

