



NATERIA V 40

Ashless detergent mineral oil for gas engines

APPLICATIONS

Lubrication of high-power, spark ignited, 2 and 4 strokes gas engines and gas motor-compressors requiring low-ash or ashless oils. Designed for long oil life, engine cleanliness and reliable operation in demanding conditions.

SPECIFICATIONS & APPROVALS

MIL-L-2104A

CLARK

COOPER-BESSEMER

INGERSOLL-RAND KVS (except SVS series)

ADVANTAGES

NATERIA V ensures engine cleanliness and reliability through a formulation based on highly refined base oils with very low carbon residue and a set of ashless additives. This formulation is designed to prevent the formation of deposits in combustion chambers, on piston crowns, and on spark plugs, while maintaining compatibility with catalytic converters.

NATERIA V provides effective protection under demanding operating conditions by reducing wear. It also delivers excellent corrosion protection along with very good anti-foaming properties.

NATERIA V supports extended oil and engine life by offering considerable resistance to nitro-oxidation or nitration of the oil.



For additional information, contact your local TotalEnergies Lubricants representative or visit our web site: <https://lubricants.totalenergies.com>

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk. A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or downloaded from <https://sdstotalms.total.com>

TotalEnergies Lubrifiants

SA 552 006 454 RCS Nanterre - France

TYPICAL CHARACTERISTICS

PROPERTIES	VALUES	UNITS	STANDARDS
SAE Grade	40	-	-
Density at 15°C	895	kg/m ³	ISO 3675
Kinematic viscosity at 40°C	126.5	mm ² /s	ISO 3104
Kinematic viscosity at 100°C	13.1	mm ² /s	ISO 3104
Viscosity index	96	-	ISO 2909
Flash point COC	240	°C	ISO 2592
Pour point	-15	°C	ISO 3016
TBN	2.4	mg KOH/g	ASTM D 2896

Above characteristics are mean values given as information.

RECOMMENDATIONS

OIL MONITORING

Get the most out of your engines by implementing ANAC GAS oil monitoring program.

SHELF LIFE

Shelf life is 3 years for unopened drums.

STORAGE

Store the product away from humidity at temperatures not exceeding 35°C.



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