

PRODUCT DESCRIPTION

Oculus Lubricant MGX 3000 is formulated with an appropriate viscosity grade to meet API CF-4/SF specifications. The oil is blended with high-quality refined base oils and an advanced additive package to provide improved high-temperature deposits control and lower oil consumption over the life of the oil for passenger cars and light commercial vehicles.

APPLICATIONS

- Recommended for all types of driving conditions and terrains where API SL/CF oil is applied.
- Formulated at API CF/SF viscosity grade for gasoline engine cars best suited for the local environment.
- Oil may be used where API Service Category SJ and earlier categories are recommended.

PERFORMANCE STANDARD

The superior additive package used in the formulation of Oculus Lubricant MGX 3000 motor oil endorses the following performance standards:

API SL/CF

BENEFITS

- Extra engine cleanliness enhances service life of the engine parts.
- Superior protection against wear and tear at high temperatures.
- Suitable for extreme weather conditions.
- Improved high temperature oxidation control to give longer drain interval.
- Outstanding protection against rust and corrosion.
- Improved control of volatility and oil consumption.

PRODUCT CHARACTERISTICS*

PROPERTIES	METHOD	TYPICAL RESULTS – 20W-50
Density @ 15 °C, Kg/liter	ASTM D-4052	0.8962
Kinematic Viscosity @ 100 °C, cSt	ASTM D-445	19.5
Kinematic Viscosity @ 40 °C, cSt	ASTM D-445	181.6
Viscosity Index,	ASTM D-2270	123
Flash Point (COC), °C	ASTM D-92	226
Pour Point, °C	ASTM D-97	-21
Total Base Number, mg KOH/g	ASTM D-2896	7.1

* These typical characteristics mentioned are based on current mean values.



HEALTH & SAFETY

Guidelines for health, safety and handling are available in Material Safety Data Sheet of the product which can be obtained from Oculus Lubricant representative.



ENVIRONMENT PROTECTION

Take used oil to an authorized collection point. Do not discharge into drains, soil or water.



ADVICE

Advice on application not covered in this leaflet, may be obtained from Oculus Lubricant representative.