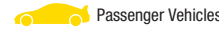


## MONOGRADE SAE 40



### High-Quality Monograde Oil

#### DESCRIPTION AND APPLICATION

High-viscosity index, low carbon residue, highly refined paraffinic-based additive-free motor oils. They can be safely used in all recommended applications for additive-free oils.

#### FEATURES AND BENEFITS

- Can be used in all recommended applications for additive-free oils.
- Possesses high oxidation and thermal stability.
- Enhances engine power and fuel efficiency. Reduces motor maintenance and operational costs.
- High viscosity indices. Provides an excellent film layer, protecting the motor against wear.
- Economical for use under light-duty conditions.

#### PERFORMANCE

Meets API CA/SA performance standards.

#### HEALTH, SAFETY, AND ENVIRONMENTAL RECOMMENDATIONS

Lubran motor oil should not come into contact with skin or eyes, should not be ingested, and should not be inhaled in vapor form. If contact occurs, wash thoroughly with soap and water; seek medical attention if necessary. Inhalation of vapors requires moving to fresh air and medical care if needed. Used Lubran motor oil must be disposed of properly—through legal and authorized waste oil collection centers. Mixing with other substances is prohibited. Empty containers must not be discarded or left in the environment. Further information can be found in the "Material Safety Data Sheet."

#### STORAGE CONDITIONS

Lubran motor oil packaging should not be exposed to direct sunlight or stored for long periods in such conditions. Packaging should remain sealed and stored in a dust-free environment at temperatures below 40°C. Any damage or misuse of the product outside of its intended purpose is the responsibility of the user.

#### TYPICAL PROPERTIES

PHYSICAL PROPERTY	METHOD	SAE 40
Density, g/cm <sup>3</sup> at 15°C	ASTM D 4052	0,880
Kinematic Viscosity, cSt, 100°C	ASTM D 445	12,5-16,3
Viscosity Index	ASTM D 2270	95
Pour Point, °C, max	ASTM D 97	-20
Flash Point, °C, min	ASTM D 92	230

#### PACKAGING TYPES

