



MULTIMAX SL Super

Ultimate protection for performance motoring

Eterna Multimax SL Super is a unique, ultimate quality lubricant based on a blend of high viscosity index mineral oils and carefully selected additives.

It is specially formulated to give ultimate all-year-round engine protection and performance plus superior fuel economy in modern passenger cars fuelled with gasoline, diesel or LPG.

Applications

- All naturally aspirated, fuel injected, turbocharged and multi valve passenger car engines fuelled by gasoline, diesel or LPG.

Performance Features

- **Ultimate protection**
In all driving conditions.
- **Catalyst and turbo compatible**
Exceeds industry standards
- **Fuel efficient**
Low viscosity, rapid oil flow and low friction effectively contribute towards reducing fuel consumption
- **Extremely low chlorine content**
Meets environmental requirements
- **Ultimate protection**
Provide all-year-round protection
- **High oxidation resistance**
Very long operational oil life.
- **Excellent engine cleanliness and low combustion residues**
For maximum engine performance and life.
- **Superior viscosity retention**
High 'VI' (Viscosity Index) ensures adequate viscosity at all operating temperatures.

Performance Specifications

Eterna Multimax meets the requirements of all major car manufacturers and the following industry standards:

API: SL/CF

MB P229.1

VW 505

Eterna Multimax Oils are unlikely to present any significant health or safety hazard when properly used in the recommended applications, whilst maintaining good standards of industrial and personal hygiene.

Avoid contact with skin. Use impervious gloves with used oil. In event of skin contact, wash immediately with soap and water.

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

Advice

Advice on applications not covered in this leaflet may be obtained from Eterna PLC, 5a Oba Adeyinka Oyekan Avenue, Ikoyi

Tel: 01-8981836, 8981842, 2691651

Typical Physical Characteristics

Multimax SL Super	20W-50
Kin. Viscosity @ 100°C, cSt (ASTM D445)	18.00
Viscosity Index (ASTM D2270)	120 MIN
Density @ 15°C, kg/l	0.891
Flash Point (ASTM D92), °C	230 MIN
Pour Point, °C (ASTM D4951)	-18
Base Number, mg KOH/g (ASTM D2896)	7.5
ZN, % wt (ASTM D4951)	0.11

These characteristics are typical of current production. Whilst future production will conform to Eterna Specifications, variations in these characteristics may occur.

Health, Safety & Environment