

PRODUCT DATA SHEET

MAHINDRA MAXIMILE ELITE



SERVO®

DESCRIPTION

Mahindra Maximile Elite is a new generation Genuine Differential Fluid automotive extreme pressure multi-gear oil blended from specially selected high viscosity index base stocks and contain additives which impart extreme pressure, anti-rust, anti-corrosion and anti oxidation characteristics. This is multi-purpose type gear lubricants is specifically formulated to meet the rigorous service demand of commercial fleet mechanical transmissions, axles and gear boxes.

APPLICATION

Mahindra Maximile Elite is special multigrade heavy duty hypoid gear oil. Primarily recommended for the lubrication of hypoid differential units operating under severe conditions and other types of mechanical transmissions and drive axles where extreme pressure gear oils are required. It is ideal for vehicles operating in areas where ambient temperature vary widely. Specially formulated Axle fluid for all M&M vehicles.

PERFORMANCE BENEFITS

Mahindra Maximile Elite

- Have exceptional chemical and thermal stability permitting use upto bulk oil temperature of 150°C
- Have excellent extreme pressure property to give maximum protection against low speed-high torque wear and high speed – shock induced scoring
- Guard automotive gear assemblies against rust and corrosion.
- It is expected to give fuel economy.
- Ensures excellent gear protection, superior performance over a wide range of temperature.

PERFORMANCE STANDARDS

Mahindra Maximile Elite meet the following specifications:

- API Service GL5 / IS-1118-1992
- US Military MIL-L-2105D
- UK Defence CS 3000B
- Meets M&M longer drain fluid requirements and specification.

APPROVALS

Mahindra Maximile Elite is approved by :

- Mahindra & Mahindra

CHARACTERISTICS

SAE GRADE	80W 90
Kinematic Viscosity cSt @ 100°C	16 – 16.5
Viscosity Index, Min.	165
Flash point (COC), °C Min.	200
Pour Point, °C Max.	(-) 42

HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

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