



MAX MO-40

GENERAL PURPOSE MACHINE OIL

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PRODUCT DESCRIPTION

MAX MO-40 oil blended from high viscosity index base oils. They have good inherent oxidation and thermal stability with excellent ability to separate from water. MAX MO-40 are specially formulated to improve adhesiveness and film strength characteristics. MAX MO-40 is the latest generation of ashless detergent and anti-scuff gas engine oil formulated from highly refined base oils and an advanced Technology system. MAX MO-40 provides exceptional cleanliness and optimum wear protection in the most severe applications, without the disadvantage of increased ash deposits.

APPLICATIONS

MAX MO-40 oil recommended preferably for non-critical all loss lubrication systems and other applications such as lubrication of bearings, open gears, light loaded slides and guide ways of machine tools. They are also recommended for lubrication of looms in the textile mills and other applications which do not require additive containing lubricants. These oils can also be used for flushing of inaccessible internal surfaces of various automotive and industrial equipment.

PERFORMANCE LEVEL

- General Purpose MO-40

BENEFITS

- MAX MO-40 provides good performance in both two- and four-cycle engines making it a good choice for all applications where ashless and low-ash oils are recommended.
- Its advanced system protects engines against scuffing, scoring and wear particularly during critical break-in periods.
- This performance can help to provide long engine life and low maintenance costs.

TYPICAL PROPERTIES

CHARACTERISTICS	MAX MO-40
Kinematic Viscosity @ 100°C (mm ² /s)	15
Kinematic Viscosity @ 40°C (mm ² /s)	90
Viscosity Index	99
Pour Point (°C)	-7
Flash Point (°C, COC)	195

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.
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