



PRODUCT INFORMATION

A product of Lubricating Specialties Company

TECHNOLUBE - MIL-PRF-2104H – SAE 15W40

A PREMIUM LUBRICATING OIL

Product Description

MIL-PRF-2104H, SAE 15W40 is manufactured using a blend of high quality base oils and specially selected additives designed to provide excellent performance in all recommended applications. MIL-PRF-2104H engine oils have the oxidation stability necessary to withstand the high crankcase temperatures encountered in over the road service.

An effective detergent-dispersant package prevents ring sticking and lacquering of engine pistons, as well as controlling deposits throughout engine. Rust and Oxidation inhibitors are added to prevent engine rusting and to minimize oxidation of the lubricant. High Alkaline reserves neutralize acids which results from burned fuel gasses or from oxidized lubricating oil. MIL-PRF-2104H, SAE 15W40 oil assures excellent anti-wear protection in all metal-to-metal contacts throughout the engine.

Advantages

- Useful for all internal combustion engines in combat equipment.
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Features

- Minimizes piston deposits and keeps rings free.
 - Provides excellent rust and corrosion benefits.
 - Provides sludge and varnish protection.
 - Excellent anti-wear protection in all metal-to-metal contacts throughout the engine..
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Test	SAE 15W40
Gravity, °API	30.1
Flash Point, °C.	233
Pour Point, °C.	- 27
Viscosity @ 40°C. cST	110.4
Viscosity @ 100° C. cSt	14.8
CCS @ - 20 ° C, cp	5,700
Viscosity Index	139
Sulfated Ash, WT. %	1.18

Values Shown here are Typical and may Vary