Chainsaw Oil Page 1 of 2



Chainsaw Oil

Mobil Industrial, Finland

Product Description

Chainsaw Oil is specifically developed for the lubrication of chain and guide bars of modern chain saws. Selected mineral base oils are combined with special addit provide good protection against wear, rust and corrosion. Chainsaw Oil has good low temperature flow properties which makes it suitable for outside application during the winter season.

Features and Benefits

Features	Advantages and Potential Benefits
Good adherence to metal surfaces	Stays well in place on saw chains and guide bars and ensures optimum component lifetime
Excellent protection against wear, rust and corrosion	Contribution toward increased chain and guide bar life and reduced maintenance costs as wear related failure reduced
Low pour point	Ensures flow ability even at low operating temperatures for higher efficiency

Applications

Chainsaw Oil can be used in hand-held or machine operated chain saws as specified by the manufacturer. It is suitable for lubrication of chains, slideways and gu industrial applications, where a lubricant with good adherence, protection against wear, rust and corrosion and a low pour point is required.

Properties and Specifications

Property	
Flash Point, Cleveland Open Cup, °C, ASTM D92	220
Kinematic Viscosity @ 100 C, mm2/s, ASTM D445	11
Pour Point, °C, ASTM D97	-24

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ http://www.msds.exxonmobil.com/psims/psims.as All trademarks used herein are trademarks or registered trademarks of Exxon Mobil Corporation or one of its subsidiaries unless indicated otherwise.

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All promay not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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Chainsaw Oil Page 2 of 2

