



BAR AND CHAIN OIL

(Chain Saw Oil)

BAR AND CHAIN OIL is a tacky lubricant made especially for chain saws. Chain saw bars and chains present several obstacles to proper lubrication. First, adequate lubrication must be provided with only a thin film of oil. This means that the oil must exhibit high film strength. Second, the oil must be able to perform at temperatures ranging from below 0°F to above 100°F. Most importantly, the oil must cling to the moving chain.

BAR AND CHAIN OIL excels in all these areas and more! It contains special tackiness additives to cling tenaciously and resist sling off. Other anti-wear additives provide maximum wear protection even when only a thin film is present.

BAR AND CHAIN OIL contains potent anti-rust additives to prevent corrosion. All these features add up to trouble free operation, as well as, longer chain and bar life.

Unlike many lubricants, **BAR AND CHAIN OIL** is formulated specifically for chain saws. It is recommended for all brands of saws including: Homelite, Poulan, John Deere, Stihl, McCullough, Husqvarna, Remington, Disston and others.

BENEFITS:

- RESISTS SLING OFF AND SPLATTER
- PROTECTS AGAINST BAR AND CHAIN WEAR
- CONTAINS SPECIAL INHIBITORS TO PREVENT RUST AND CORROSION
- LENGTHENS CHAIN AND BAR LIFE
- FOAM INHIBITED

APPLICATIONS:

BAR AND CHAIN OIL is recommended for all types of chain saw bars and chains. It is also useful for roller chains, slides and other areas where clinging, anti-wear oil is required.

BAR AND CHAIN OIL can be applied either manually or via an automatic drip system. Use as directed by chain saw manufacturer.



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TYPICAL CHARACTERISTICS

Product Code	13125
ISO Grade	150
Color (ASTM D 1500)	4.0
API Gravity (ASTM D-1298)	22
Viscosity (ASTM D-445):	
cSt @ 40°C	150
SUS @ 100°F	775
Pour Point (ASTM D-97) °F (°C)	+15 (-9)
Flash Point (ASTM D-92) °F (°C)	400 (204)

The above data is subject to usual manufacturing variation. For more information and availability, call 1-800-442-LUBE.
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