

UNILUBE CHAIN AND BAR RANGE

A high quality range of lubricants designed to lubricate chains, bars and wire ropes. Formulated with a high level of adhesion, anti-wear and corrosion protection properties.

Description

The UNILUBE CHAIN and BAR range is designed for the lubrication of both fixed and mobile equipment which is operating under normal to harsh conditions. They contain additives which allow for improved adhesion to the components for reduced fling-off, as well as excellent anti-wear and corrosion protection properties to ensure the long life of the equipment.

The UNILUBE CHAIN and BAR range can be used on chains and bars in all applications from home use to the harshest forestry applications, as well as fixed and mobile equipment. For wire ropes the product has excellent penetrating properties to ensure that the product protects the rope from the inside, as well as forming a barrier on the surface of the rope to assist in reducing overall wear.

The UNILUBE CHAIN and BAR range consists of three viscosities:

UNILUBE CHAIN and BAR Light
ISO VG 100 Winter Use

UNILUBE CHAIN and BAR Medium
ISO VG 150 Winter/Summer Use

UNILUBE CHAIN and BAR Heavy
ISO VG 220 Summer Use

Application

Chainsaws, chains, forestry equipment, timber processing equipment, saws, wire ropes and logging equipment.

Also suitable for use in automatic lubricators.

Advantages/Benefits

- Extended life of chains
- Extended bar life
- Reduced fling off of lubricant
- Excellent corrosion protection
- High adhesiveness
- Penetrates to ensure reduced internal wear of chains & wire ropes
- Penetrates to provide internal corrosion protection
- Minimises wear of chains, bars and wire ropes
- Reduced lubricant consumption
- Reduced maintenance costs
- Products fully miscible with each other
- No purging required for seasonal grade changes

Product Information



CHARACTERISTICS

		<u>LIGHT</u>	<u>MEDIUM</u>	<u>HEAVY</u>
Appearance	Visual	Green	Green	Red
Kinematic Viscosity	ASTM D445	ISO 100	ISO 150	ISO 220
Tackiness FLA Spec	SWP 044*	Pass	Pass	Pass
Density @ 15 °C	SWP 056*	0.87	0.87	0.87
Steel Corrosion	SWP 155*	Pass	Pass	Pass

*SWP – Fuchs Internal Test

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