

Saw Oil (Paraffinic B)

Saw Oil is a high quality oil produced with the addition of special package additive in high quality paraffinic base oils for use in two-stroke engines such as wood cutting machines and chainsaws. Generally, oil-fuel ratio varies between 1/18 and 1/53 should be determined according to the recommendation of the appropriate oil-fuel mixture ratio of the machine manufacturer.

Usage

Used in tree cutting machines and chain saws, sprayers, lawnmowers.

Features

Excellent lubricating property: Low and provides better lubrication at high temperatures.
Rust, corrosion and foam stability: Engine thanks to a corrosion inhibitor in the content, against rust and corrosion, cutting through the foam additives protect against corrosion that would have caused the foam.
Wearing Compounds: It contains additives to help protect engine components against wear and prolongs the life of the engine.

Technical Specifications

*Kinematic Viscosity @100 °C, cSt	ASTM D 445	12.6
*Viscosity Index	ASTM D 2270	100
*Flash Point, °C	ASTM D 92	256
*Pour Point, °C	ASTM D 97	-15

**Data given above are typical properties and may vary slightly.*

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