



1L | 1350301-001

5L | 1350301-005

20L | 1350301-020

60L | 1350301-060

208L | 1350301-208

1000L | 1350301-700

# RAVENOL Super Sägekettenöl

**Kategorie:** Sägekettenöl

**Artikelnummer:** 1350301

**Approvals:** KWF-Test (Prüfnummer 4979)

**Application:** Agricultural machinery, Hobby and garden

**RAVENOL Super Sägekettenöl** is a rapid biodegradable chainsaw oil, that has successfully passed the KWF Test (Kuratorium für Waldarbeit und Forsttechnik).

**RAVENOL Super Sägekettenöl** is made from specially selected vegetable oils and toxicological proper additives which do not pollute, because there they are degraded by microorganisms in a short time.

**RAVENOL Super Sägekettenöl** contains active ingredients based on natural raw materials to improve the mixing behavior of friction and shear-resistant adhesive additives that provide a good lubrication for high-speed chain.

## Application Note

**RAVENOL Super Sägekettenöl** is a chain oil for the lubrication of high-performance saws of all makes. Optimized full lubrication in summer and winter, even under difficult conditions and due to high power reserves when sawing hardwood.

Shelf life of **RAVENOL Super Sägekettenöl**: 18 months at - 20°C to +30°C storage temperature. For cleaning of chain saws, we recommend **RAVENOL Kaltreiniger**.

## Characteristics

- Very good viscosity-temperature behavior
- Very good low temperature resistance
- Excellent adhesion and lubrication properties
- High level of protection against wear and corrosion, reduce friction
- Economic consumption, extended service life
- Good long-term low-temperature behavior at -18°C for 100 h: properly filling
- Rapid biodegradability

# Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m³	917,0	EN ISO 12185
Colour		hellgelb	VISUELL
Viscosity at 100 °C	mm²/s	12,0	DIN 51562-1
Viscosity at 40 °C	mm²/s	55,0	DIN 51562-1
Viscosity Index VI		222	DIN ISO 2909
Pourpoint	°C	-33	DIN ISO 3016
Flashpoint	°C	310	DIN EN ISO 2592

All indicated data are approximate values and are subject to the commercial fluctuations.

Alle angegebenen Daten sind ca. Werte und unterliegen handelsüblichen Schwankungen.  
31.05.2023