

Bio chainsaw oil 68

Art. 736

Description: Biodegradable chainsaw lubricant on rapeseed oil basis, with excellent adhesion and wear protection properties.

Application:

- Bio chainsaw oil 68 is ideal for lubricating chainsaws at all operating and ambient temperatures.
- Thanks to the very high viscosity index with excellent viscosity/temperature characteristic, this chain saw oil ensures efficient lubrication at all operating and ambient temperatures.
- Also ideal for other lubrication points requiring oil with good adhesion properties.

Product characteristics

- Biodegradable > 90% within 21 days to CEC-L-33-T-82
- Good penetration and excellent adhesion
- Outstanding lubrication, high load capacity
- Excellent viscosity/temperature characteristic
- Contains anti-corrosion additives
- Bio chainsaw oil 68 meets

Benefits

- Environment-friendly product: minimal environmental impact with optimally dependable operation.
 - the lubricant is not rejected by centrifugal force; ensures efficient ongoing lubrication of the chain and blade.
 - Cooling and lubrication viable with chainsaw equipment, limits wear, extends chain and blade life.
 - Ensures dependable operation at all operating temperatures.
 - Effectively protects metallic components against corrosion. Rapidly penetrates the chain links and pins to prevent wear.
 - Bio chainsaw oil 68 combines the properties of a first-class chainsaw with the best environmental performance in one product.
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Safety and environmental aspects:

- Old unusable bio chainsaw oil 68 must be disposed of according to the «Decree on Waste Disposal» (VeVA).
- EC-waste code: 13 02 07
- ADR/SRD: Not classified as hazardous
- Precautions: slightly water endangering. Do not allow to get into waste water, ground water, surface water or the soil.

Physical/chemical data: See verso

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Physical/chemical data:	Viscosity at 40°C:	60 mm ² /s	DIN 51562
	Viscosity at 100°C:	13.2 mm ² /s	DIN 51562
	Viscosity index:	228	DIN ISO 2909
	Specific gravity:	0.921 g/cm ³	DIN ISO 12185
	Flashpoint:	279°C	DIN ISO 2592
	Color, appearance:	yellow, clear	
	Odor:	neutral	
	Pour point:	-34°C	DIN ISO 3016
	Maximum storage time:	2 years (in sealed drum, cool)	
	Biodegradability:	> 90% within 21 days to CEC-L-33-T-82	
Brugger pressure resistance:	39 N/mm ² (390 bar)		



Container sizes: Drum: 50 kg • 180 kg

Canister: 10 kg • 25 kg

All information given here is based on the product characteristics and applications known to us, but no legal obligation or liability can be derived in general therefrom. Blaser Swissslube AG cannot be held liable for any damages resulting from the improper use of its products.

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