

Chainsaw oils

Art. 00762-01 / 00763-01

Description: Mineral-oil based chainsaw oils Art. 762 and 763 with high efficiency and a wide application range. Selected additives guarantee excellent adhesion and wear protection properties. The different viscosities of these two oils enable optimal choice of product according to application.

Application range:

- These oils are ideal for lubricating chainsaws at all operating temperatures according to climatic conditions.
- Also ideal for other lubrication points requiring an oil with good adhesion.

Product characteristics

- Excellent adhesion
- Outstanding lubrication, high load capacity
- No resin deposits on lubricated components
- Contains anti-corrosion additives
- Good penetration properties

Benefits

- The oil 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.
- Prevents malfunctioning due to sticking or resin deposits on machine components.
- Effectively protects metallic components against corrosion.
- Rapidly penetrates the chain links and pins to prevent wear.

Physical/chemical data:

Art. No.	Viscosity class ISO VG	Viscosity index VI	Pour point	Flashpoint	Density	Load capacity to Brugger:
	DIN 51519 ISO 3448	DIN ISO 2909	DIN ISO 3016	DIN ISO 2592	DIN 51757	
762	68	110	-27°C	233°C	0.881 g/cm ³	38 N/mm ² (380 bar)
763	100	90	-9°C	200°C	0.880 g/cm ³	30 N/mm ² (300 bar)

Safety and environmental aspects:

- ADR/RID:
- Vorsichtsmassnahme:

Not classified as hazardous by transport regulations. Do not allow product to reach ground water, water course or sewage system. Harmful to aquatic organisms.

- Water hazard class:
- LVA/EU-Abfallcode:
- CH waste code:
- Classification and labelling:

Slightly water endangering (WGK 1)
13 02 04
Identical to EC waste code (as per VeVA of 01.01.06)
Stated in the safety data sheet



Container sizes:

Drum: 60 l • 208 l

Canister: 5 l • 10 l • 25 l (Art. 762 only)

The data given on this sheet are based on properties and application possibilities as known to us. Blaser Swissslube AG will assume no liability for damage resulting from improper use of the products. No general legal liability can be derived from these data. 30.530 E (1223)