

# CHAIN SAW OIL LT

## Chainsaw oil

### Product description

CHAIN SAW OIL LT boasts good adhesion, film strength, creep capacity and wear protection effect. The product has been developed to retain its low viscosity in extreme cold.

### Application areas

CHAIN SAW OIL LT is recommended for year-round used for chainsaws as well as felling and cutting saws in forest machines and conveyors within the industry. Due to its very good low temperature properties, CHAIN SAW OIL LT is well suited for use in extreme cold.

### Characteristics and advantages

CHAIN SAW OIL LT boasts good adhesion, film strength, creep capacity and wear protection effect. Good lubrication is achieved with low oil consumption as well as clean chains, delivering a long material lifetime. The oil's very good low temperature properties make it particularly suitable for use in severe cold. The product has been developed to retain its low viscosity in extreme cold. As a result it penetrates chains and cables and provides reliable operation and a sound-damping effect.

### Tests and approvals

Demonstrates very good performance in operation

### Handling and storage

Avoid skin contact. In the event of contact with skin, wash with soap and water. Dispose of used oil at a recycling station or equivalent. Safety data sheets are available on [www.statoillubricants.com](http://www.statoillubricants.com) or supplied on request.

### Typical Data

Characteristics	Typical value	Unit	Method
Density at 15°C	870	kg/m <sup>3</sup>	ISO 12185
Flash point COC	150	°C	ISO 2592
Pour point	-30	°C	ISO 3016
Viscosity at 40°C	38	mm <sup>2</sup> /s	ISO 3104

Revision date 16-Jan-2015