

NISOTEC TESTEROL



Chainsaw oil



Adhesion



Wear protection

NISOTEC TESTEROL is a high-quality mineral oil formulated for the lubrication of chains, guides and gears of various types of chainsaws and electric saws. It is suitable for use with saws equipped with a manual or automatic lubrication system, which are used for processing wood under difficult working conditions, in a wide range of external temperatures, in the presence of water, dust and mud. It must not be used to make a mixture with fuel for driving chainsaws.

Applications:

- Lubrication of chains, guides and gears of various types of motor and electric saws

Characteristics	Advantages
Adhesion property	Thanks to the tested formulation, reduced dripping and oil consumption because the oil stays longer in the lubrication points
Wear protection	Excellent anti-wear properties extend the service life of chains, guides and gears
Protection against rust and corrosion	Excellent protection against rust and corrosion in difficult working conditions
Low temperature characteristics	Can be applied even at very low external temperatures

Typical characteristics

Characteristics	Method	NISOTEC TESTEROL
Kinematic viscosity at 40°C, mm ² /s	ISO 3104	95
Cu strip corrosion, 3h, 100°C	EN ISO 2160	1a
Pour Point, °C	ISO 3016	-21
Flash Point (COC), °C	EN ISO 2592	228
Density at 15°C, kg/m ³	EN ISO 3675	886

Health, Safety and Environment

Information on the safe handling, storage and disposal of the product, as well as information on precautionary measures and potential hazards, effects on human health and the environment can be found in the Product Safety Data Sheet (SDS). Store the product in its original packaging protected from atmospheric influences. Shelf life 5 years from the date of manufacture.

Available packaging



1L



4L



10L



205L



1000L