

CHAINSAW OIL



PRODUCT DESCRIPTION

Chainsaw lubricants are available in a range of viscosity grades to suit varied applications requiring a "low fling" lubricant

Chainsaw lubricants contain extreme pressure and antiwear additives together with high molecular weight polymers to resist breakdown and displacement of the lubricant even under high loads.

Chainsaw lubricants are recommended for chainsaw cutter bars, open roller chain lubrication, roller bearings and are also suitable for general machine lubrication where non drip characteristics are required.

Features & Benefits

- Outstanding anti-wear/EP properties
- Protects against rust and corrosion
- Formulated on high quality mineral oil
- Resistant to chain fly off

APPLICATIONS

Chainsaw lubricants are designed to be used as supplied. Containers should always be stored indoors and protected from extremes of temperature.

TYPICAL PROPERTIES

ISO Grade	220	
Viscosity @40°C	220	mm ² /s
Flashpoint (PMOC)°c	>200	°C (min)
Pourpoint°c	-10	°C(max)
Density @ 15°C	0.90	(kg/m ³)
Viscosity Index	101	

PACK SIZES

Available In IBC's, 205s, 25s, 20s and 5 LTRS