

ENOC CHAINSAW CUTTERBAR SPECIAL

PRODUCT DESCRIPTION

ENOC CHAINSAW CUTTERBAR SPECIAL lubricant has been developed for the lubrication of chain saw cutter bars. The correct viscosity ensures maximum film strength and flow characteristics are acceptable. A tackifier is used to minimize oil throw at very high chain speeds. The product is also contain an EP additives to help in minimizing wear.

APPLICATIONS

Chainsaw Cutterbar Special performs an entirely different task to 2-Stroke oils and therefore must **NOT** be put into engine. In a chain saw, the chain is driven by the engine and travels at high speeds around a backing plate called the cutterbar. Pegs attached to the chain fit into a groove in the cutter bar. Chainsaw Cutterbar Special is placed into a tank contained in the main body of the saw. An engine driven pump supplies oil into the groove to lubricate the pegs/groove interface.

BENEFITS

CHAINSAW CUTTERBAR SPECIAL provides:

- ◆ Optimum lubrication properties
- ◆ Outstanding flow characteristics
- ◆ Minimum oil thrown
- ◆ Minimized wear

Technical Data*	
Viscosity Grades	ISO VG150/ SAE 40
Appearance	Bright & clear
Color	L 2.5
Density @ 29.5 °C kg/m ³	0.8893
Kinematic Viscosity mm ² /s @ 40°C	153
Kinematic Viscosity mm ² /s @100°C	15.96
Viscosity Index	113
Flash Point, °C	240
Pour Point, °C	-6
Product code	271021

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.