



# TRON

L U B R I C A N T S

 **ULTRON**

 **MEGATRON**

 **POWERTRON**

## Technical Data Sheet

### Megatron Cutter Bar Lubricant Range

#### Specifications, Performance Standards & Recommendations

Megatron Cutter Bar Lubricant Range is recommended for the lubrication of cutting chains, cutter bars and drive gear on hand-held chain saws. The oil contains an exceptional tackiness additive pack to ensure that adequate lubricant adheres to the rubbing surfaces of this total loss system.

Megatron Cutter Bar Lubricant Range is used entirely separate from the oil used in the 2-stroke engines and therefore must **NOT** be put into the 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. The Chainsaw Lube is placed into a tank contained in the main body of the saw and an engine driven pump supplies oil into the groove to lubricate the pegs/groove interface.

#### Description

These are speciality Lubricants containing superior additives to prevent fling off, protect against rust, minimises wear, prevents excessive heating and provides maximum lubrication protection under all operating conditions. It is compatible with all normal oil seal materials making Megatron Cutter Bar Lubricant Range an outstanding all-round lubricant to use on high performance chainsaws.

#### Benefits

- Excellent lubrication.
- Super adhesive and cohesive properties.

#### Typical Physical Characteristics

Megatron Cutter Bar		
ISO VG	150	460
Viscosity, cSt @ 40°C	120	460
Viscosity, cSt @ 100°C	16.5	32
Viscosity Index	125	110
Flash Point, °C	226	230
Pour Point, °C	-9	-9
Density @ 20°C, kg/l	0.8674	0.889

The values of the specifications shown in this table are typical values given as an indication only.

#### Pack Sizes

- 500 ml ,1 Litre, 5 Litre and 20 Litre Plastic Bottles
- 208 Litre Steel Drums
- 1000 Litre IBC

#### Health and Safety Information

For recommendations on safe handling and use of this product, please refer to the Material Safety Data sheet available on [www.tronlubricants.com](http://www.tronlubricants.com)

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