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Cutter Bar Lubricant Range

Technical Data Sheet

PRODUCT DESCRIPTION

Müller Lubrication 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.

Designed for the lubrication of stationary power saws and cutting equipment. An ideal product for industrial applications where a contact between equipment and the surrounding natural world is inevitable. Enhanced lubricity and improved tackiness define it particularly suitable for use on hot summer days.

BENEFITS

- Excellent lubricating properties with naturally greater adhesion than mineral oils.
- Perfectly protected against polymerization.
- Improved anti-corrosion and anti-wear protection .
- Ideal for use all year around.

TYPICAL APPLICATIONS

Designed for the lubrication of stationery power saws and cutting equipment. Recommended lubricant for industrial and domestic applications where a contact between equipment and the surrounding natural environment is inevitable.

TYPICAL TECHNICAL CHARACTERISTICS

DESCRIPTION	RESULT	TEST METHOD
Density at 15°C	kg/m ³	ISO 12185
Kinematic Viscosity cSt @ 40°C	mm ² /s	ASTM D445
Pour Point	°C	ASTM D97
Flash Point, COC	°C	ASTM D92
Steel corrosion at 100°C/3h		
Biodegradability (within 21 days)	%	OECD 301B

The above are average values. Minor variations which do not affect product performance are to be expected in normal manufacturing.

PACKAGING

- 500ml Bottle
- 1 Litre Bottle
- 5 Litre Bottle
- 20 Litre Pail
- 210 Litre Drum
- 1 000 Litre IBC

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