

# **CLASSIC** **CUTTERBAR (REGEN)**

## **DESCRIPTION**

This cutter bar is specially formulated mineral oil recommended for the lubrication of cutting chains, cutter bars and drive gear on hand-held chain saws. The oil contains a superlative additive pack to ensure that adequate lubricant adhere to the rubbing surfaces of this total loss system. Its exceptionally high viscosity index which means that the product retains its viscometrics even at high operating temperatures, reducing fling-off and protecting the components. ECOTECH RG is recommended for all makes of hand-held chain saws.

## **BENEFITS/APPLICATION**

- Excellent lubrication and super adhesive-cohesive properties
- Lower oil consumption and extended chain life.
- Prevents wear and is cost effective.

<b>TYPICAL PHYSICAL CHARACTERISTICS</b>	<b>Typical</b>	<b>Test Method</b>
Colour	Amber	Visual
Density @ 40 ° C	0.88	IP 190
Viscosity cst @ 40 ° C	140-160	ASTM D445
Viscosity Index	238	ASTM D2270
Flash Point ° C	220	ASTM D92
Total Acid Number	0.6-1.1	ASTM D974

# **CLASSIC CUTTERBAR** **(VIRGIN)**

## **DESCRIPTION**

This Cutterbar is specially formulated mineral oil recommended for the lubrication of cutting chains, cutter bars and drive gear on hand-held chain saws. The oil contains a superlative additive pack to ensure that adequate lubricant adhere to the rubbing surfaces of this total loss system. Its exceptionally high viscosity index which means that the product retains its viscometrics even at high operating temperatures, reducing fling-off and protecting the components. ECOTECH cutterbar virgin is recommended for all makes of hand-held chain saws.

## **BENEFITS/APPLICATION**

- Excellent lubrication and super adhesive-cohesive properties.
- Lower oil consumption and extended chain life.
- Prevents wear and is cost effective.

<b>TYPICAL PHYSICAL CHARACTERISTICS</b>	<b>Typical</b>	<b>Test Method</b>
Colour	Amber	Visual
Density @ 40 ° C	0.88	IP 190
Viscosity cst @ 40 ° C	150	ASTM D445
Viscosity Index	238	ASTM D2270
Flash Point ° C	220	ASTM D92
Total Acid Number	0.6-1.1	ASTM D974

# CUTTERBAR

## 150

### DESCRIPTION

This Cutter bar is specially formulated mineral oil recommended for the lubrication of *cutting chains, cutter bars and drive gear on hand-held chain saws*. The oil contains a superlative additive pack to ensure that adequate lubricant adheres to the rubbing surfaces of this total loss system. It's exceptionally high viscosity index which means that the product retains its viscometrics even at high operating temperatures, reducing fling-off and protecting the components. **Cutterbar 150 is recommended for all makes of hand-held chain saws.**

### BENEFITS

- Excellent lubrication and super adhesive-cohesive properties
- Lower oil consumption and extended chain life
- Prevents wear and is cost effective

### KEY PROPERTIES

PHYSICAL CHARACTERISTICS	Typical	Test Method
Colour	Amber	Visual
Density @ 40 ° C	0.88	IP 190
Viscosity cst @ 40 ° C	140-160	ASTM D445
Viscosity Index	238	ASTM D2270
Flash Point ° C	220	ASTM D92
Total Acid Number	0.6-1.1	ASTM D974