

## CHAIN BAR 220

Mineral oil based lubricant for the lubrication of chains and sprockets on single grip harvester machines.

Contains antiwear and extreme pressure additives to reduce wear and ensure maximum life for chains, bars and sprockets.

High level of tackiness additive ensures maximum cling and reduces oil consumption due to "fling off" from moving chains and sprockets.

**CHAIN OIL 220** reduces blade wear and chain stretching in Commercial saws running at full power.

Reduces maintenance and service costs.

Use of low quality chain oil leads to high chain link wear due to build up of saw dust, sap and chain oil reducing the linear flexibility of the chain. This ultimately causes the engine to stall and in some cases, the chain will need re-tensioning after only few cuts. Extensive field trials have shown that **CHAIN OIL 220** effectively eliminates this problem.

### TYPICAL CHARACTERISTICS

Properties	Unit	Value
Density @ 15°C	g/ml	0.895
Flash Point	°C	>220
Kinematic Viscosity @ 40°C	mm <sup>2</sup> /s	220
Viscosity Index	-	95
Pour Point	°C	-12

**Packs**            **1000 litre**  
                         **205 litre**  
                         **20 litre**