



<b>PRODUCT NAME</b>
<b>CHAIN BAR OIL</b>

<b>DESCRIPTION &amp; APPLICATIONS</b>
Chain Bar Oil is a tacky lubricant made for the protection of chains, bars and sprockets on chainsaws. It is suitable for use with both automatic and manual operated oil systems, and can be used on other chain driven equipment including motorcycles, lawnmowers, lumber carriers and farm equipment.

<b>FEATURES &amp; BENEFITS</b>
Chain Bar Oil will penetrate the links of chains providing thorough lubrication. It is blended with anti wear additives that give increased working life of the bar, sprockets and chain. The tacky quality of the oil will resist excessive throw off and form a strong protective film at rest. Chain Bar Oil will assist to keep the saw clean by flushing dust, gum and wood chips away, and remove pitch and prevent further pitch build-up on the chain and bar. Using Chain Bar Oil will effectively reduce chain adjustments and replacements.

<b>SPEC'S &amp; APPROVALS</b>
Chain Bar Oil is blended to an ISO 150 viscosity. This may vary as viscosity is taken prior to the addition of tackiness additives.

<b>HEALTH / SAFETY &amp; ENVIRONMENT</b>
Health, safety and environmental information is provided on the Material Safety Data Sheet for this product. Users should consult the MSDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.

<b>TYPICAL CHARACTERISTICS</b>		
Density @ 15° C, kg/L	ASTM D1298	0.892 kg/L
Viscosity cSt @ 40° C	ASTM D445	150 cSt
Viscosity cSt @ 100° C	ASTM D445	15 cSt
Viscosity Index	ASTM D2270	100
Pour Point °C	ASTM D97	-8 °C
Flash Point °	ASTM D92	>220 °C

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications, and do not constitute any legal liability. Information is correct at time of printing

