



PRODUCT DATA SHEET

NP Bar & Chain Oil

GENERAL

NP Bar & Chain Oil is manufactured from premium quality hydro-treated base oils and contains a tackiness additive which both reduced wear and lowers oil usage. It is designed to give optimum protection and lubrication for chainsaw bars and chains

MAIN APPLICATIONS

It is recommended for use in all types of chain saws using either hand operated or automatic chain oilers to lubricate the chain, bar, and sprocket.

Other possible uses include chain drives on straddle lift lumber carriers and motorcycle chains, as well as lawn mowers and farm equipment.

BENEFITS

- Reduced wear — minimize wear for the chain, bar, and sprocket.
- Tackiness — the increased tackiness additive keeps the oil on the chain and prevents sling-off when the chain is traveling at high speeds resulting in less waste and reduced consumption
- Able to penetrate to the innermost links and pins providing optimum lubrication and protection.
- Excellent rust and corrosion protection under all operating conditions.
- Prevents gum formation on chains and guides.



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TYPICAL PROPERTIES

	TEST METHOD	
Kinematic Viscosity @ 40°C, cSt	ASTM D445	65.32
Kinematic Viscosity @ 100°C, cSt	ASTM D445	10.83
Viscosity Index	ASTM D2270	139
Specific Gravity @ 60°/60°F	ASTM D1298	0.8853
API Gravity		32.7
Closed Flash Point, °C	ASTM D93	210
Pour Point, °C	ASTM D97	-39
Texture	-	Tacky

HEALTH & SAFETY

NP Bar & Chain Oil is unlikely to pose any health or safety hazards when used in the recommended applications, provided good standards of personal and industrial hygiene are observed. Please refer to Material Safety Data Sheet (MSDS) for further information.

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