



Performance 500 Bar and Chain Oil 40

PRODUCT DESCRIPTION

Performance 500 Bar and Chain Oil 40 is manufactured from a high quality medium VI solvent extracted naphthenic base oil fortified with “tackifier” agent to impart maximum anti-wear and clinging characteristics.

FEATURES

Performance 500 Bar and Chain Oil 40 is formulated with the following features:

- Economical tackiness agent reduces oil consumption
- Tackiness agent reduces journal bearing end leakage
- Reduces inventory – one oil for many uses

APPLICATIONS

Performance 500 Bar and Chain Oil 40 is recommended for:

- Lubrication of chains, rollers, and conveyors in industrial plants, contractors equipment, and agricultural equipment such as mechanical tomato and grape harvesters
- Slow speed heavy loaded Journal bearings, slides, ways, crossheads and sprockets
- Chain saw bar and chain lubricant

TYPICAL TEST DATA

Test	ASTM	Unit	Results
Density @ 15°C	D4052	Dg/lit	0.878
API Gravity	-	-	29.6
Lbs/gallon	-	-	7.320
Kinematic Viscosity @40 °C	D445	cSt	116.8
Kinematic Viscosity @100 °C	D445	cSt	15.57
Viscosity Index	-	-	145
Rust	D665B		PASS
Appearance	Visual	-	Red

Note: Typical test data are averages only, minor variations which do not affect the products ability to perform are to be expected.

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