

# PURUS<sup>®</sup>

## CUT THE COST, NOT THE QUALITY.

*"YOU CAN TAKE IT TO THE LAB."*

## PURUS<sup>®</sup> SAW GUIDE OILS



### DESCRIPTION

PURUS<sup>®</sup> Saw Guide Oils are formulated to provide excellent lubricity and provide protection against rust and corrosion for saw and guide components. They contain a tackiness additive which causes them to cling tenaciously to the components providing protection against friction and wear and reduced lubricant consumption. The additive package provides outstanding demulsibility to separate the oil and water. PURUS<sup>®</sup> Saw Guide Oils are recommended for use on gang saws, edgers and modern thin kerf saw systems.

PURUS<sup>®</sup> Saw Guide Oils: Protects against friction and wear, Exceptional protection against rust and corrosion, Resists water wash-off, Outstanding demulsibility, Non- corrosive to metals, Helps reduce lubricant consumption, and Does not contain "heavy metals"

### TYPICAL PROPERTIES\*

	32	68	100	220
API Gravity	30.5	28.6	27.5	26.6
Specific Gravity	0.87	0.88	0.89	0.9
Viscosity @ 40° C, cSt	32	67	103	213
Viscosity @100° C, cSt	5.37	8.67	11.57	18.42
Viscosity Index	103	101	99	96
Pour Point Deg. °C	-12	-9	-15	-3
Flash Point Deg. °C	>185	>185	>185	>185
Rust Test	Pass	Pass	Pass	Pass

\*Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification.

Typical properties may vary slightly.

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PRODUCT	5 Gal. Pail	55 Gal. Drum	Tote	Bulk
32	PIN27335	PIN17335	PIN57335	17335
68	PIN27336	PIN17336	PIN57336	17336
100	PIN27140	PIN17140	PIN57140	17140
220	PIN27337	PIN17337	PIN57337	17337