



BIOLUBE INC.

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Lubie® 7WG

A pure low viscosity synthetic oil lubricant designed for unheated shops that need low viscosity at low temperatures. Lubie® 7 is designed to lubricate, cool and retard resin and pitch build-up on band saw blades, circular saw blades and other wood tooling.

Lubie® #7WG provides over twice the lubricating strength of diesel fuel or vegetable oils. Many mills use #7WG to lubricate the headrig ways and carriage wheels and rails. Lubie® 7WG replaces diesel fuel in spray and wick systems on headrigs and line bar resaws. Mills using about 2 quarts per shift of #7 find the cost less than diesel fuel while eliminating the fire hazard, personal safety and odor problems of diesel.

Lubie® 7WG is low cost, odorless, not a skin irritant, non toxic, biodegradable, and is environmentally friendly. It does not contain any chemicals listed in SARA Title III, Section 313 or in OSHA 29 CFR 1910. #7 does not contain silicones and will not stain or discolor wood.

Lubie® 7WG is most effectively applied through Biolube spray systems which give the ultimate in application and volume adjustment. Wick, drip and other spray systems have run #7 effectively.

PHYSICAL DATA

Raw Material Base	Synthetic Oil	Color	Clear/Light
Boiling Point	>400°F	Specific Gravity	0.838
Flash Point	>280°F	Freeze Point	N/A
Percent Volatiles by Weight	<3%	Lubricity Rating	0.037 (diesel fuel=0.074)
Solubility	<0.1%	Odor	None
USED ON:		Pour Point	-81°C, -90°F

Gang Rip Saws by: Mereen-Johnson, SCMI, Cornell, Diehl, Brewer and Yates.

Band Saws by: McDonough, Salem, Filer & Stowell, Wheiland, Brewer, Kimwood, Ferrari, Forester.

UNIT (Gallons)	CATALOG #
CASE (4 Gallons)	BL 7WG-1
PAIL (5 Gallons)	BL 7WG-5
DRUM (55 Gallons)	BL 7WG-55

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