

## **FEATURES**

- 9692 Band Saw 'V' Nozzle is designed to point directly at the saw teeth to apply an even coat of lubricant to the blade
- 9696 Band Saw 'N' Nozzle (for 1" to 1.375" blades) is a compact, easy to install design with an improved internal atomization design for better spray patterns
- 9877 Band Saw 'RL' Nozzle (for blades up to 2.125") for larger blases that need the additional lube of a second pump - uses two inputs (pumps) but provides three fluid/air outlets
- 9878 Circular Saw Angled 'C' Nozzle for blades up to 20" in diameter is a more compact design with improved atomization chamber for better spray patterns on circular saws
- 379165 Circular Saw 'CM' Nozzle for blades from 20" to 36" will require a two-pump applicator
- 9045 Circular Saw 'CL' Nozzle for large blades from 30" up to 120" - will require a two-pump applicator



 All bandsaw and circular sawing applications where MQL lubrication is used. Permanent installation of nozzle is encouraged for optimal performance.



See Accu-Lube installation guide for optimal placement of sawblade nozzles

## **HANDLING**

Follow standard industrial hygene practices for handling metal parts and fittings.

### **STORAGE**

Keep in original packaging until ready to install to avoid losing/misplacing fittings or other parts.

# **DISPOSAL**

Dispose of in accordance with local regulations.

#### **AVAILABLE PRODUCTS**

Part No.	Container Type
9692	V-Nozzle, 0.75-1.5" Wide
9696	N-Nozzle, 0.75-1.5" wide
9877	RL-Nozzle, up to 2" wide (needs 2 feeds)
9878	C-Nozzle, up to 20" (angled head)
379165	CM-Nozzle, 22-36" wide (needs 2-3 feeds)
9045	CL-Nozzle, 36-120" wide (needs 3 feeds)

