



BANDSAW BLADES

SAWING FLUIDS



THE LENOX® ADVANTAGE™

- Safe to use
- Biodegradable
- Synthetic based
- Greatly improves tool life
- Reduces machine wear

BAND-ADE®

Semi-Synthetic Sawing Fluid

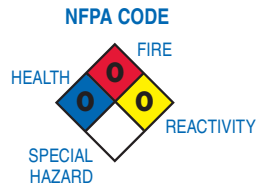


Specifications

Product Number	Item
68004	1 gallon / 3.8 liter container (packed 4 containers per case). No split cases.
68005	2-1/2 gallon / 9.5 liter container (packed 2 containers per case). No split cases.
68003	5 gallon / 18.9 liter container.
68001	55 gallon / 208.2 liter drum.

For industrial use only. Not recommended for use as a spray lubricant. Mix this product with water as recommended.

HMIS/WHMIS
 HEALTH INDEX – 0
 FLAMMABILITY – 0
 REACTIVITY – 0
 PERSONAL PROTECTION – A



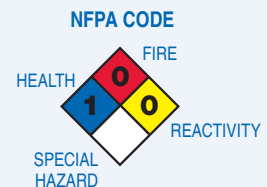
THE LENOX® ADVANTAGE™

- Reduces machine wear and improves bandsaw blade tool life
- Surfaces can be welded or painted over
- Gentle to operators' hands; does not remove oil from skin
- Does not contain chlorine, sulfur, silicone, petroleum oils or sulfonates
- Biodegradable

LENOX® Machine Cleaner prepares your sump for the use of LENOX® Sawing Fluids.
68006 1 gallon / 3.8 liter container (packed 4 containers per case). No split cases.

For industrial use only. Not recommended for use as a spray lubricant. Mix this product with water as recommended.

HMIS/WHMIS
 HEALTH INDEX – 1
 FLAMMABILITY – 0
 REACTIVITY – 0
 PERSONAL PROTECTION – A



SAWING FLUIDS

SAW MASTER™

Synthetic Sawing Fluid

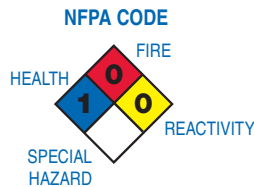
Specifications

Product
Number Item

68064	1 gallon / 3.8 liter container
68061	5 gallon / 18.9 liter container.
68062	55 gallon / 208.2 liter drum.

For industrial use only. Not recommended for use as a spray lubricant.
Mix this product with water as recommended.

HMIS/WHMIS
HEALTH INDEX – 1
FLAMMABILITY – 0
REACTIVITY – 0
PERSONAL PROTECTION – A



THE LENOX® ADVANTAGE™

- Lubricates and cools for extended tool life
- Rejects most tramp oils—hydraulic and oils from materials
- Safe to use; non-irritating to the operator
- Low- to non-foaming
- Longest sump life; excellent anti-microbial package prevents rancidity
- Can be used in most hard water applications

ANTI-SPATTER

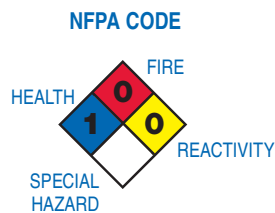
Spatter Just Wipes Away!

Specifications

Product
Number Item

69040	14 ounce / 397 grams compressed air can (packed 12 cans per case). No split cases.
69041	32 ounce / 906 grams trigger spray bottle (packed 12 bottles per case). No split cases.
69039	1 gallon / 3.8 liter container
69038	5 gallon / 18.9 liter container.
69037	55 gallon / 208.2 liter drum.

HMIS/WHMIS
HEALTH INDEX – 1
FLAMMABILITY – 0
REACTIVITY – 0
PERSONAL PROTECTION – A



THE LENOX® ADVANTAGE™

- **NON-Toxic, NON-Explosive, NON-Combustible**
- **No silicone or chlorine**
- **Advanced 14 ounce can**
Naturally compressed air (no propellants), easy to hold and use even with gloves. Sprays upside down!
- **No wasted product**
Full use of all 14 ounces.
- **Protects jigs and fixtures**

Material Safety Data Sheets available upon request.

LENOX® LUBE®

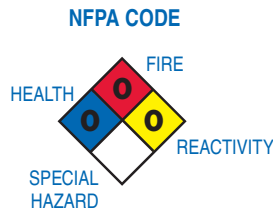
Synthetic Lubricant for Spray Applications

Specifications

Product Number	Item
68014	1 gallon / 3.8 liter containers (packed 4 containers per case). No split cases.
68018	5 gallon / 18.9 liter container.
68017	55 gallon / 208.2 liter drum.

For industrial use only. Not recommended for use as a spray lubricant. Use this product as it comes from the container—do not mix with water.

HMIS/WHMIS
 HEALTH INDEX – 0
 FLAMMABILITY – 0
 REACTIVITY – 0
 PERSONAL PROTECTION – A



THE LENOX® ADVANTAGE™

- **LENOX® LUBE® is specially formulated for use with the MICRONIZER® or MICRONIZER®, JR.**
 A small amount of this clean, synthetic, water based lubricant aids in tooth penetration and reduces frictional heat. The result is longer blade life, while maintaining a clean working environment and reducing coolant disposal costs.
- **Use when sawing ferrous metals:**
 Carbon and alloy steels, tool steels, and stainless steels.
- **Compatible with BAND-ADE® Sawing Fluid**
- **Can be welded and painted over**

C/AI LUBE

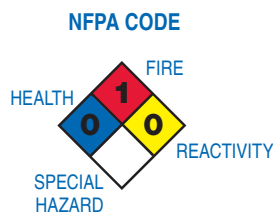
For Non-Ferrous Spray Applications

Specifications

Product Number	Item
68024	1 gallon / 3.8 liter containers (packed 4 containers per case). No split cases.
68026	5 gallon / 18.9 liter container.
68025	55 gallon / 208.2 liter drum.

For industrial use only. Not recommended for use as a spray lubricant. Use this product as it comes from the container—do not mix with water.

HMIS/WHMIS
 HEALTH INDEX – 0
 FLAMMABILITY – 1
 REACTIVITY – 0
 PERSONAL PROTECTION – A



THE LENOX® ADVANTAGE™

- **C/AI LUBE is specially formulated for use with the MICRONIZER® or MICRONIZER®, JR.**
 This clean, synthetic oil lubricant, formulated for sawing non-ferrous metals, improves cutting performance and helps to prevent material chips from welding to teeth. The result is improved surface finish and extended saw blade life.
- **For sawing non-ferrous metals, especially aluminum and copper alloys**
- **Insoluble in water**

SAWING FLUIDS

LUBE TUBE

Manually Applied Lubricant Stick

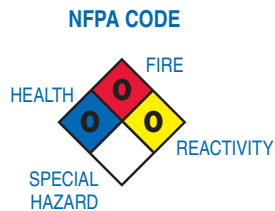


Specifications

Product
Number Item

68020 14.5 ounce / 411.1 gram container (packed 12 tubes per case). No split cases.

HMIS/WHMIS
HEALTH INDEX – 0
FLAMMABILITY – 0
REACTIVITY – 0
PERSONAL PROTECTION – A



Material Safety Data Sheets available upon request.

THE LENOX® ADVANTAGE™

- **Extreme pressure lubricant to prevent the build-up of frictional heat on metal surfaces**
- **Designed to be applied to bandsaw blades and other cutting tools**
Improves overall tool life and productivity.
- **Improves tool life**
When sawing, drilling, milling, grinding, threading or tapping.
- **Can be used on ferrous and non-ferrous metals, aluminum gates and risers, plates and extrusions**
- **Biodegradable, non-toxic and non-staining**

MICRONIZER® AND MICRONIZER®, JR.

Spray Applicators

Precise fluid pump and air pressure controls ensure the correct amount of lubricant is applied to the blade. A variety of nozzles are available. The *MICRONIZER®* is recommended for production sawing operations and for larger bandsaw machines using 1-1/4" (34mm) and wider blades. The *MICRONIZER®, JR.* is recommended for 1" (25mm) blades and under, using non-automatic saws, for metalworking applications. For more information, contact your LENOX® Representative.