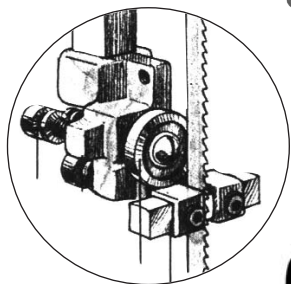




MEGACUT DRI-LUBE

A completely organic "Lubricating" and "Polishing" wax compound produces smoother, cleaner, cutting and grinding action.

Natural Organic



Excellent for use on Cutting tools where liquid coolants or lubricants are not recommended.

- Improves Cutting.
- Increases Tool life.
- Speeds operation.
- Convenient push bottom tube packaging – No Spills.
- Use on Metal, Wood, Composites, Plastics.

DESCRIPTION	CASE QTY.	STOCK #
8 oz. Tube	12	DL08

• Individually tubed



ANTI-SEIZE COMPOUNDS

ALFA CHEM® PREMIUM COPPER ANTI-SEIZE

A premium copper/graphite blend anti-seize specifically formulated for high temperature applications.

Benefits:

- Contains no class 1 ozone depleting chemicals.
- Enables faster disassembly when repairs are needed – even after exposure to high temperatures (range -297° to 2,000°F).



NEW

Applications:

- Superior anti-seize and extreme pressure lubricant formulated to protect metal parts against rust, corrosion and seizure.

Features:

- Meets specification ASTM-D-2783 for extreme pressure properties (32,000 psi) and conforms to MIL-A-907E.

UNIT SIZE	DESCRIPTION	CASE QTY.	STOCK #
8 oz.	Brush Top Can	12	ASC08
1 lb.	Brush Top Can	12	ASC16

ALFA CHEM® PREMIUM NICKEL ANTI-SEIZE

A premium nickel/graphite blend anti-seize specifically formulated for extreme temperatures. This anti-seize also provides excellent chemical resistance.

Benefits:

- Contains no class 1 ozone depleting chemicals.
- Offers the same pressure resistance, corrosion and seizure protection as regular copper grade.



NEW

Applications:

- Recommended where applications prohibit the presence of copper and stronger resistance to corrosive acidic and caustic solutions is required.

Features:

- Temperature range -297° to 2,600°F.
- Meets specification ASTM-D-2783 for extreme pressure properties (32,000 psi) and conforms to MIL-A-907E.

UNIT SIZE	DESCRIPTION	CASE QTY.	STOCK #
8 oz.	Brush Top Can	12	ASC09
1 lb.	Brush Top Can	12	ASC17

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Anti-Seize Compounds

