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IBS, INCORPORATED

Loctite Products S08

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C5-A Copper Based Anti-Seize

Exclusive formula suspends copper and graphite in a high quality grease. Protects metal parts from rust corrosion, galling and seizing at temperatures to 1800°F (982°C). Tested to MIL-PRF-907-E



IBS No.	Description	Qty
51007	C5-A Copper Based Anti-Seize 1 lb	1

C5-A Copper Based Anti-Seize Quickstix™

The same trusted performance characteristics as the Loctite C5-A Copper Based Anti-Seize paste in a convenient semi-solid stick form. Stick package offers more portability and less mess. Meets the performance requirements of MIL-PRF-907E and CFIA approved.



IBS No.	Description	Qty
37229	C5-A Copper Anti-Seize Quickstix™ 19 grams	1

Dielectric Grease

Provides a moisture-proof barrier that lubricates and protects electrical equipment from salt, dirt and corrosion. High dielectric strength. Good thermal, oxidation, and chemical stability.



Additional sizes available as non-stock items

IBS No.	Description	Qty
37535	Dielectric Grease 3 oz tube	1

Marine Grade Anti-Seize

Provides a moisture-proof barrier that lubricates and protects electrical equipment from salt, dirt and corrosion. High dielectric strength. Good thermal, oxidation, and chemical stability.



IBS No.	Description	Qty
34026	Marine Grade Anti-Seize 16 oz	1

White Food Grade Anti-Seize Metal Free

Prevents seizure, galling and friction in stainless steel and other metal parts up to 750°F (400°C). NSF H1 approved for incidental food contact.



IBS No.	Description	Qty
51168	White Food Grade Anti-Seize 8 oz	1

LOCTITE ANTI-SEIZE & LUBRICANTS PROPERTIES CHART

PRODUCT	IBS No.	Container	Color	Temp Resistance	K Value
C5-A Copper Based Anti-Seize Lubricant	51007	1 Lb brush top can	Copper	1800°F (982°C)	0.16
C5-A Copper Based Anti-Seize Quick Stick	37229	19 gm	Copper	1800°F (982°C)	0.16
Marine Grade Anti-Seize	34026	16 oz brush top can	Black	1800°F (1315°C)	0.18
Dielectric Grease	37535	3 oz tube	—	450°F (204°C)	—
White Food Grade Anti-Seize	51168	8 oz brush top can	White	1800°F (400°C)	0.13





Anti-Seize Lubricant & Sealant

Anti-Seize Lubricant & Sealant is a special blend of extra fine graphite and aluminum particles in synthetic oils. Its unique qualities prevent corrosion, seizure, and galling where two metals (including stainless steels) must come together to provide a tight fit. **It is effective to 2200°F** and also functions as a high temperature lubricant and sealant.

- **AS022 is absolutely non-melting**, will not drip or run.
- **Superior to copper or lead based lubricants because it:**
 1. Eliminates electrolysis.
 2. Withstands higher temperatures and pressures.
 3. Gives cleaner breakouts from high torques.
- **Unique brush pump dispenser for 16 oz cans** allows use of all the product in the can, cleaner application of the product (no messy hands), and keeps product from becoming contaminated.



FOR USE ON:

Rollers & Conveyors • Gears • Chains • Drives
 All Threaded Fittings • Valve Stems • Cages
 Gaskets • Flanges • O-Rings • Key ways
 Fuel Injectors • Spark Plugs
 Shaft Coupling Bolts • Low RPM Bearings
 Cylinder Head Assemblies
 Furnaces & Burner Assemblies

Technical Data:

Temperature Range.....-20° to 2200°F
 Flash Point.....C.O.C. 310°F
 Color.....Silver
 NLGI Grade.....No. 1
 Water Resistance.....Insoluble
 Protective equipment.....None
 Poison Classification.....Non-toxic
 Particle size.....Less than 1 micron

Note: Corrosive inhibitors: Conventional Imadazole Derivate, EP Additive: diester
 Type - contains no Phosphorous, sulfur, or metal salt. Raw materials used for manufacturing AS022 contains 0 ppm chlorides and 0 ppm heavy metals. AS022 in grease cartridge fortified with molybdenum disulfide.

ANTI-SEIZE LUBRICANT & SEALANT

IBS No.	Description	Qty
AS022	Anti-Seize Lubricant & Sealant 16 oz	1
EQ001	Brush Top Dispenser	1

ORDERED AS NON-STOCK ITEMS

IBS No.	Description	Qty
CH122-32	32 oz Wide Mouth Can	1
CH122-CT	16 oz Grease Cart	1
CH122-40	5 Gallon Bucket	1

LUBRICANTS





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Aerosols & Chemicals S04

Air Tool Conditioner



Air Tool Conditioner provides a fast, effective way to clean, lubricate and extend the operating life of all air tools. Its special formula breaks down calcium, varnish, and sludge build-up that can cause the tool to bind up or slow down. Bright red color allows for visual inspection of coverage.

- **Fast and easy to use.**
- **Perfect for grinders, drills, polishers, impact wrenches, sanders, air motors & jackhammers.**
- **Removes build-up** of calcium, varnish, sludge and water and enables air pressure to penetrate more freely, thus giving more power to the tool.
- **Enables motor parts** to move more freely.
- **Cleans, lubricates, and increases tool life.**
- **Inhibits rust.**
- **Restores air tools** to peak power and RPMs and enables tools to work more efficiently.
- **Helps prevent tool binding** and Slow Down.
- **Red color** Allows for Visual Inspection of Coverage.
- **Saves time, money, labor, mess.**

Direction for Use: Spray into all openings including air inlet connection. Allow oil to penetrate for several seconds. Run air tool at maximum RPM for 30 seconds. Repeat procedure for severe conditions.

AIR TOOL CONDITIONER

IBS No.	Description	Qty
74136	Air Tool Conditioner 12 oz	12

Belt Dressing



Belt Dressing is ideal for rubber, canvas, industrial, automotive and other V-belts. Regular use adds life and increases efficiency by cleaning and lubricating dirty belts. Belt dressing also repels dirt, eliminates squeal and keeps belts soft and flexible. Helps to reduce slippage and increases power transmissions.

- **Specially Formulated** to prevent belt slippage, stop squeals, and increase power transmission.
- **Does Not Contain Rosin or Asphalt** —Thereby preventing belt attack and increasing belt life and preventing dry rot.
- **Built in Protectorants** help repel dirt and protect belts from becoming recontaminated with dust and dirt.
- **Revitalizes Belts For Longer Life.**
- **Eliminates Squeaking.**
- **Regular Use Adds Life And Increases Efficiency.**
- **Ideal For Use On Rubber,** canvas, industrial, automotive, and other V-belts.
- **Saves time, money, labor, mess.**

BELT DRESSING

IBS No.	Description	Qty
74117	Belt Dressing 12-3/4 oz	12

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Ultra Lube Super Premium Cutting Fluid (S04)



Ultra Lube is a multi-purpose cutting fluid specially formulated to extend tool life and reduce chip welding. **Ultra Lube** also provides a precision finish with closer tolerances on finished work.

- **Super concentrated formula** will not run and even clings to vertical surfaces keeping the lubricant on the tool or at the or at the drilling/cutting point for continual lubrication resulting in cooler cutting which means longer tool life, saving time and money.
- **Contains no harsh chemicals or ozone depleting chemicals** which provides a virtual smoke free operation on even the most heat prone applications for a safer, cleaner cut making for faster clean up.
- **Available in a small, easier to handle 4 oz. bottle for hand drilling applications** that is easier to apply and get the lubricant exactly where it's needed, saving user time and money.
- **16 oz. bottle perfect for larger jobs** and coolant reservoir filling.

ULTRA LUBE Super Premium Cutting Fluid

IBS No.	Description
96050	Ultra Lube Cutting Fluid 4 oz. bottle
96070	Ultra Lube Cutting Fluid 16 oz. bottle

Cable & Chain Lubricant



Cable & Chain Lubricant is the ultimate protection for wire rope and chain to prevent wear and corrosion in the presence of heat, friction, stress and even extreme moisture.

- **Thick foam clings to vertical surfaces** allowing the foam to penetrate into wire rope, links and roller mechanisms.
- **The Moly coats the metal strands of wire rope and chain links** to reduce friction and wearing, extending the life and reducing costly maintenance.
- **Will not break down even at high operating temperatures** for better versatility and broader applications.
- **Forms a thin, dry protective film** that extends the life of the equipment by preventing corrosion and rust.
- **Temperature Range:** +10°F degrees to +500°F degrees.

CABLE & CHAIN LUBE

IBS No.	Description	Qty
74119	Cable & Chain Lubricant 16 oz	12

LUBRICANTS





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Aerosols & Chemicals S04

E-Z Coat Anti-Seize Compound

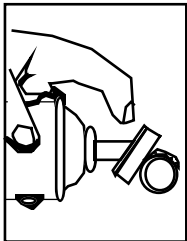


Remove nuts and bolts easily by applying this high quality **E-Z Coat Anti-Seize Compound** during assembly. It even works after the assembly has been exposed to extremely high temperatures (Up to 2100°F!).

- **Features a unique applicator system** which allows the compound to be quickly and neatly applied to threads without messy drips or waste.
- **E-Z Coat Anti-Seize Compound provides outstanding protection** against rust and corrosion on any type of metal,
- **Insures easy disassembly** for bolt, spark plugs, threaded fittings, gaskets, and bushings.

FOR USE ON:

Engine Head Bolts • Exhaust Manifold Studs Starter & Alternator Bolts • Spring Bolts
Lug Nuts & Spark Plugs



Directions For Use:

1. Clean surface before application.
2. Remove plastic cap from applicator.
3. Press applicator against threads to activate pressure valve to eject compound.
4. Move applicator around surface to apply compound evenly.
5. Replace plastic cap.

E-Z COAT ANTI-SEIZE COMPOUND

IBS No.	Description	Qty
74150	E-Z Coat Anti-Seize 8 oz	6

High-Temp Anti-Seize



High-Temp Anti-Seize is a high-quality lubricant and protective coating that is great for nuts, bolts, studs, etc.

- **Prevents galling, seizing and galvanizing action.**
- **Repels water and will not harden, gum or melt.**
- **Compatible with other lubricants.**
- **Multiple use product** — Eliminates the need for other coatings, protectorates or lubricants.
- **Effective to temperatures exceeding 2000°F** — Can be used effectively in many different temperatures making it an ideal choice for highly corrosive environments.
- **Prevents corrosion** from bearings, nuts, studs, etc.
- **Ideal for use as anti-seize on** nuts, bolts, studs, etc. Premium quality lubricant for bearings, slides, etc. Protective coating for use in highly corrosive environments.

Directions For Use: Shake well before using. Make sure surface is cleaned of all dirt, grease and grime. Spray liberally 8 to 10 inches from surface to be sprayed. Invert can after use and spray short bursts to clear valve.

HI-TEMP ANTI-SEIZE

IBS No.	Description	Qty
74134	Hi-Temp Anti-Seize 14 oz	12

LUBRICANTS



Lubriplate No. 105
WHITE MOTOR ASSEMBLY GREASE



LUBRIPLATE No. 105 is a white, waterproof, NLGI No. 0, grease type lubricant possessing exceptional anti-seize properties and recommended extensively for coating all moving parts for motor assembly and rebuilding.

- Provides lubrication during the initial start-up before the motor oil has circulated.
- Protects freshly machined engine parts from rust and corrosion.

LUBRIPLATE No. 105 is also recommended for the following applications:

- Press Fittings
- Shackle Pin and Spring Assemblies
- Door Hinges
- Wheel and Nut Assemblies
- Striker Points
- Hinges on Trunk and Hood
- Battery Terminals
- Anti-Seize Applications
- Windshield Wipers
- General Rust Proofing of Parts and Tools
- Radio Antennas
- Remote Control Gear Shift Mechanisms
- Manual Operated Steering Gear Mechanisms and a multitude of other automotive, household and shop uses.

LUBRIPLATE No. 105

IBS No.	Description	Qty
74405	Lubriplate No. 105 10 oz.	12

PTFE® Dry Lube



PTFE Dry Lube is a chemically inert, non-oily, fast drying lubricant and release agent containing an extremely fine PTFE® powder. Features outstanding microscopic film-forming properties, more slippery than silicone. Provides superior friction reduction in all metal on metal, rubber on metal, and metal on plastic applications.

- Non-oily, fast drying lubricant
- Odorless
- Stainless
- Effective from -100°F to +500°F
- No chlorinated solvents
- More slippery than silicone, graphite, or oil.

SAFE ON:

Plastic • Aluminum • Rubber
 Glass • Wood • Paper • Metal

FOR USE BY:

Bottling Plants • Dairies Packaging Plants
 Processing Plants • Manufacturing Facilities
 Maintenance Depts. • Assembly Operations

PTFE DRY LUBE

IBS No.	Description	Qty
74116	PTFE Dry Lube 12 oz	12

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Aerosols & Chemicals S04

Dry Graphite Lubricant



IBS Dry Graphite Lubricant is a fast drying graphite lubricant that reduces friction and noise. It is effective under heavy pressures and a range of temperature extremes.

- **Graphite based lubricant** makes this effective under **broad temperature ranges:** -100°F to 850°F (-73°C to 454°C) make this a versatile lubricant can be used in extreme temperature applications for an all season lubricant that can help reduce inventory.
- **Contains no oil or moisture based diluents** — which results in a dry and effective lubricant **that won't gather dust and dirt** that can clog and wear machine parts saving costly repair and replacement.
- **Adheres and dries to the surface it is sprayed on and is inert to oils, water and alkalis** — Will not wash away, making this lubricant effective in a wide variety of applications eliminating the need for multiple products.

Applications:

- Where a dry lubricant is essential and petroleum products must be avoided.
- Tracts, bearings, conveyor parts, flat springs, hinges, die casting machines, oven parts.
- All pre-assembly operations where dust and dirt free lubrication is required.

DRY GRAPHITE LUBRICANT

IBS No.	Description	Qty
74125	Dry Graphite Lubricant 14 oz	12

Food Lube

Food Grade Equipment Lubricant



FOOD LUBE is made up of USP liquid petroleum and propellant that provides a sanitary means of lubricating dairy and food processing equipment.

- No Water or Fillers
- Effective from -40°F to +250°F
- Lubricates Parts to ensure free and easy movement.

USED ON: Slides, bearings, pistons and rings, seals and pump parts, pants containers, belts, etc.

USED IN: Meat and Poultry Companies, Dairy, Egg Operations, Fast Food Restaurants, Cut Meat Cold Room Packaging, Prepackaged Meat Units for Franchises, Food Filling Equipment including milk and ice cream.

- Non-Toxic
- Odorless
- Tasteless
- Contains No Silicones
- Contains No CFC's
- Made in the USA



FOOD LUBE

IBS No.	Description	Qty
74110	Food Lube 16 oz	12

LUBRICANTS





PTFE Penetrating Gel-Lube



PTFE® Penetrating Gel-Lube is a transparent, high pressure lubricant with high adhesive strength. A unique combination of natural and synthetic lubrication agents coupled with a high molecule weight polymer (PTFE - also known as Teflon®) makes this PTFE® Penetrating Gel-Lube one of the best on the market.

- **Long Lasting Protection**
- **Penetrating High-Tack Formula**
- **Forms a Moisture Barrier - Prevents Rust & Corrosion**
- **High Adhesive Strength** - Adheres to surface, resists throw-off and squeeze out when subjected to high pressures, vibrations or repeated impact.
- **Solvents Evaporate Quickly** - Allows maximum penetration and rapid set up of the grease-like lubricant.
- **Lubricates Over A Wide Temperature Range** - Will withstand high temperatures of -30°F to +500°F without melting. Has a high dropping point.
- **Coated Metal Parts Resist Water Wash-out** - Helps prevent rust and corrosion.
- **Use On** door hinges, open gears, wire ropes and cables, chains and sprockets, conveyors, and manifold heat valves. Also works well for above water line marine applications.

Directions For Use: Shake can well before using. Saturate area to be lubricated and allow solvent to evaporate. Use an extension tube for hard to reach areas

PTFE PENETRATING GEL LUBE

IBS No.	Description	Qty
74144	PTFE Penetrating Gel Lube 13 oz	12

Red Grease II Aerosol



Red Grease is an aluminum based multi-purpose lubricant that provides extra protection under extreme pressures. It is superior to lithium or calcium greases because it resists thinning under high pressure and returns to a thick gel-like consistency after exposure to high temperatures.

- **Excellent reversibility (ability to return to original consistency after exposure to heat.)** - Will not harden, separate or emulsify when subjected to excessive heat or pressure.
- **100% waterproof.** Resists water, acid, salts, and alkaline chemicals. Prevents dust and grit from migrating into the grease.
- **Penetrates** as a liquid — Congeals to a thick grease. Maintains high viscosity under high load and resists oxidation during periods of no load and at rest for duration.
- **Good shear resisting structure** — Minimizes thinning under high load thereby maintaining the viscosity to provide good lubricity.
- **Non-freezing.**
- **Can be used on all electrical motor shafts,** fifth wheels, roller chains, agricultural hitches, heavy duty equipment, bearing surfaces, cables, pulleys, hinges, etc.
- **Temperature Range:** -40°F to 575°F.

RED GREASE II AEROSOL

IBS No.	Description	Qty
74114	Red Grease II Aerosol 11.25 oz	12

LUBRICANTS





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Aerosols & Chemicals S04

Red Grease II HI-TEMP APPLICATIONS



- **Exceptional resistance** to acids, water, salts, weather, dirt, dust, steam and oxidation.
- **Contains extra tackifiers** which makes this grease stringier and stickier, giving it better holding and staying power — which means it stays where it belongs, keeping parts lubricated, sealing out contaminants and providing better resistance to washout.
- **With metallic additives** to provide additional anti-seize characteristics — helps to prevent parts from galling or seizing together under harsh conditions.
- **Excellent adhesive, cohesive and anti-wear properties.**
- **Resists harsh outdoor conditions**, extreme pressure, and high heat of up to 550° F.
- **High shock and impact resistance.** Extra cushioning reduces shock and noise.
- **Prolongs life of metals** with its special corrosion and rust inhibitors. Seals out dust, dirt, water, and other contaminants.
- **Excellent load carrying capabilities** 50 lb. Timken OK Load.
- **Totally non-conductive.**
- **Fits any standard cartridge-type grease gun**

MEETS MIL SPEC:

- MIL-G-18709
- MIL-G-24139
- MIL-G-4906

RED GREASE II CARTRIDGE

IBS No.	Description	Qty
74402	Red Grease II Cartridge 14 oz	10

Silicone Spray

COLORLESS • ODORLESS • STAINLESS
MEETS USDA REQUIREMENTS
USDA H1 RATED



Silicone Spray is a high-tech spray lube specifically formulated for the needs of the food industry. This product meets USDA requirements for use in federally inspected meat and poultry plants.

- **Rustproofs and waterproofs —** Repels moisture and prevents rust.
- **Reduces friction** on surfaces, lubricates and quiets moving parts.
- **Dresses and details** rubber, plastic, vinyl and other materials.
- **Colorless**
- **Odorless**
- **Heat stable**
- **Non-staining**
- **Versatile —** can be used on virtually any surface.
- **For Use** in producing, manufacturing, preparing, processing, treating, packaging, transporting, or handling food.
- **Saves time, money, labor, mess**

SILICONE SPRAY

IBS No.	Description	Qty
74108	Silicone Spray 9.25 oz	12

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White Guard Supreme

WITH PTFE • USDA "H1" RATED



Maintenance Magic White Guard Supreme is a specialty high temperature polymer grease engineered specifically for the food processing and packaging industry. It is authorized by USDA for use in federally inspected meat and poultry plants. It is compounded with EP and anti-wear additives as well as rust and oxidation inhibitors. It possesses good adhesion/cohesion properties and is water insoluble and very resistant to water washout. This premium grease has a neutral petroleum odor and is non-staining.

- **Non-Toxic**
- **Non-Staining**
- **Odorless**
- **Anti-Wear Additives**
- **Will not discolor or oxidize!**

FOR USE ON:

Conveyors • Sprockets • Cams • Rollers
 Gears • Chairs • Cables • Casters • Chains
 Dicers • Grid Belts • Slides • Slicers
 Guide Rails • Plungers • Open Lube Points
 & Much More!

WHITE GUARD SUPREME

IBS No.	Description	Qty
74410	White Guard Supreme 14 oz	12

Super Moly Grease

CALCIUM SULFONATE COMPLEX GREASE



Super Moly Grease is a high performance extreme pressure grease intended for the lubrication of heavy duty machinery during severe operating conditions, such as high operating temperatures, heavy loads, extreme pressure and areas where high amounts of water washout will destroy typical EP2 grease.

- Unmatched natural lubrication properties due to the **high quality calcium sulfonate** thickener which offers superior load carrying properties, Calcium Sulfonate grease will last 2-3 times longer than standard base grease.
- **Fortified with 5% molybdenum (MoS2) additive** that plates itself to the metal surfaces in order to form a long lasting solid lubricant film that will withstand pressures up to 500,000 psi, which provides extended equipment life.
- **Outstanding film strength** and resistance to corrosive saltwater type environments provides exceptional anti-wear & EP (Extreme Pressure) properties, anticorrosive capacity and rust prevention - Equates to reduced grease consumption.

Technical Data:

Temperature Range..... -30°F to 500°F Continuous
 -30°F to 550°F Intermittent
 Color.....Gray-Black
 NLGI Grade.....No. 2
 Timken OK65 lbs.
 Dropping Point575°F
 Worked Penetration. 285

SUPER MOLY GREASE

IBS No.	Description	Qty
74400	Super Moly Grease 14.4 Oz tube	10





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Aerosols & Chemicals S04

Tool Ease

DRY LUBE FOR DRILLING, THREADING AND CUTTING TOOLS



Tool Ease reduces friction and heat while increasing tool life and efficiency. Tools stay cooler and cut cleaner.

- **Simple-to-use:** Apply directly to cutting surface and re-apply as necessary.
- **Easily cleaned** and leaves no residue.
- **Contains no harmful chemicals** and is environmentally safe to use.

TOOL EASE

IBS No.	Description	Qty
74172	Tool Ease	12

Tool Cool



Tool Cool is a unique formulation that provides rapid evaporation for maximum cooling effect, plus special lubrication compounds for smoother cutting action, with the convenience of an aerosol. Its special blend reduces tool temperature by preventing heat build-up and reducing friction.

- **Instantly lowers temperature** for a cleaner, smoother cut.
- **Keeps cutting tools running** at lower temperatures for extended life.
- **Excellent for drilling**, tapping and threading. Use with drill bits, taps, reamers and saws.
- **Effective on all metals** (except aluminum and true cast iron). A must for hi-strength and exotic metals.
- **Does not contain** trichloroethylene, carbon tetrachloride, chloroform, or sulphur-containing compounds.
- **Leaves no residue** - no extra clean-up required. Simply wipe with rag or blow off with air hose.
- **Absorbs heat** generated by drilling and reaming.
- **Non-flammable.**
- **Special propellant** allows for use in cold weather temperatures.
- **Saves time, money, labor, mess**

Directions For Use: Shake well before using. Holding can in upright position, spray directly on tool and work surface from a distance of 8 inches. Repeat as necessary when surface or tool starts to warm.

TOOL COOL

IBS No.	Description	Qty
74102	Tool Cool 18 oz	12

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Tool Cool Blue
EXOTIC METALS LUBRICANT



Tool Cool Blue is specially designed for problem metalworking jobs, and is the best product available for stainless, high carbon, high chrome, cast iron monel, etc.

It's also the solution for difficult metal working operations such as welds on carbon steel.

Tool Cool Blue can be used for drilling, tapping, sawing, spot facing, counterboring, milling, fly-cutting, seat forming, engraving, broaching, drawing, piercing, punching, hole extruding and more.

Tool Cool Blue can also be used on non-ferrous metals, such as brass and aluminum.

Tool Cool Blue is an exceedingly clean lubricant. It contains no oil, and creates none of the difficult cleaning problems associated with white lead, molybdenum, and similar materials.

- Cuts 30% faster than dry cutting*
- Extends cutting tool life
- Reduces down time

(*individual results may vary by material and drill)

Environmentally Safe: Contains no chlorine, fluorine, lead, sulfur, phosphorous, or silicone. Is acceptable for use in machine shops operating under the Federal Meat and Poultry Products Inspection Program (P-1).

TOOL COOL BLUE

IBS No.	Description	Qty
74208	Tool Cool Blue 8 oz	12

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IBS, INCORPORATED

Aerosols & Chemicals S04

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