

GC/Waldom**GC Heat Sink Compounds****Silicone (Z9)**

10-8108	6.5 gms tube
10-8109	1 fl. oz. tube

Industry standard zinc oxide filled silicone heat sink grease for most applications. Will not soften at elevated temperatures or dry out or harden. Meets Mil. Spec. C-47113.

**HTC (High Thermal Conductivity)**

10-8135	Silicone based, 1 oz. avdp. syringe
10-8130	Non-silicone based, 1 oz. avdp. syringe
10-8135-1	1 lb. jar

Higher thermal conductivity formula has all the same benefits of conventional heat sink greases, plus is exceptionally stable in high humidity applications. Available in silicone and non-silicone versions.

**Water Soluble**

10-8132	1 oz. avdp. syringe
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Easy clean-up, non-migrating. Eliminates use of solvents, is non-reactive, exhibits excellent dielectric properties.

**Lubricants****Lubriplate**

10-2302	1 ^{3/4} fl. oz. tube
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White lithium soap-base grease lubricant that provides superior lubrication and reduces friction and wear to a minimum. Suitable for use on wiping contacts. It retains consistency over a wide range of temperatures, will not oxidize or harden and provides outstanding protection against corrosion.

**Pocket Oiler**

10-8885	0.135 fl. oz.
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High grade electronic oil in a leakproof see-through plastic barrel container with pocket clip attached. Accurately dispenses one drop at a time. For use on electronic and electrical devices, clocks, office machines and sporting goods. Not refillable.

**GC/Waldom****Reach-All Pen Oiler**

10-984	1/2 fl. oz. pen type cartridge
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High quality, non-gumming instrument oil. Tube extends and retracts. Excellent for lubricating instruments, gears, timers, clocks, guns, fishing reels and other densely mechanized items.

**Graphite Lubricant**

19-821	1 ^{1/8} oz.
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Dry powdered graphite is the finest lubricant for metal, wood, plastic and rubber. (No solvents to harm plastics.) Guards against sticking and dirt build up. Reduces wear and corrosion. Ideal for many uses including locks, hinges, doors, wheels and rubber parts.

**Lubricants****Formula 70**

10-700	12 avdp. oz. aerosol
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Formula 70 has the ability to lubricate, dispel and remove moisture, penetrate to free corroded parts and provide a protective shield against rusting and corrosion. Lubricates and prevents squeaks in chaindrives, locks, windows and sliding seats. Provides maintenance for doors, windows, hand tools, power tools, sliding doors, electrical appliances, locks, hinges and garden tools. Also used on firearms, rods and reels, motorboats (wet engines) and a host of other uses.

**GC 70 Rust Penetrant and Lubricant**

19-070	10 oz. aerosol
19-074	4 oz. aerosol

Effectively cleans most surfaces of grease, tar and grime. Contains a long lasting lubricant that continues to lubricate long after other products have evaporated. Use on dies and molds, tools, vending equipment, windows, doors, locks, rusted bolts or fittings, linkages, cables, chains, cranks, electronic gear, battery terminals, plus thousand of other uses.



Lubricants



Yellow 77® Wire-Pulling Lubricant

31-356	15 oz. aerosol
31-358	1 qt. squeeze bottle
31-350	1 qt. container
31-351	1 gal. pail
31-355	5 gal. pail
31-365	55 gal. drum



31-358

Wax based formulation is exceptionally slippery and protects cable during the pulling process. Clings throughout the longest pulls. Easy to handle. Goes on easily and uniformly, without wasteful drips or runs.

Aqua-Gel® Cable-Pulling Lubricant

31-376	1 qt. bag (12 bags per pail)
31-377	1/2 gal. Bag (6 bags per pail)
31-378	1 qt. squeeze bottle
31-371	1 gal. pail
31-375	5 gal. pail
31-385	55 gal. drum



Maximum tension reduction in high-stress electrical and communications cable-pulling operations. Non toxic and water soluble. Non-corrosive on all conduit types. Non-flammable, non-combustible and non-staining. Compatible with all cable insulation types, including low density polyethylene and semi-conducting jackets.

Aqua-Gel® CW Cable-Pulling Lubricant

31-298	1 qt. squeeze bottle
31-291	1 gal. pail
31-293	3.5 gal. bucket
31-295	5 gal. pail



Will not freeze until -28°F, yet contains no alcohols, consolvents or toxic ingredients. Compatible with all cable types. Superior lubricity.

Optic-Lube™ Cable-Pulling Lubricant

31-920	1 qt. tub
31-928	1 qt. squeeze bottle
31-921	1 gal. pail
31-925	5 gal. pail
31-935	55 gal. drum



Specially formulated for all types of delicate fiber optic cable. Non-corrosive on all conduit types. Safe for all types of cable jacket materials. Water soluble, non-staining. Stable from 32°F to 200°F. Non-flammable and environmentally safe.



Lubricants and Penetrants

Advanex 10 All Purpose Lubricant

3100-2S	2 oz. Aerosol
3100-15S	15 oz. Aerosol
3100-G	1 gallon in plastic
3100-5G	33 pounds in metal
3100-55G	333 pounds in metal



3100-15S

Advanex 10 is a general purpose, economy lubricant for all industrial applications. This high flashpoint lubricant, combined with a non-flammable propellant, makes Advanex 10 the ideal choice. Advanex 10 penetrates quickly, leaving a thin, protective coating that cleans and lubricates delicate parts and mechanisms. It does not contain CFCs, 1, 1, 1-trichloroethane or other ozone depleting solvents. Safe on most plastics.

Advanex 20 Greaseless Lubricant

3105-9S	9 oz. Aerosol
3105-15S	15 oz. Aerosol
3105-QT	1 quart trigger sprayer
3105-G	1 gallon in plastic
3105-5G	33 pounds in metal
3105-55G	333 pounds in metal



3105-15S

Advanex 20 is a non-gumming, greaseless lubricant that is designed to provide superior lubrication. This lubricant protects metal parts without attracting dust and particulates that cause residue build-up. Advanex 20 quickly penetrates to loosen corrosion and free rusted parts. Advanex 20 displaces moisture and dries out electronic and electrical equipment. It cleans and provides short-term corrosion resistance without aggressive, chlorinated solvents. Advanex 20 is safe on most plastics and does not contain CFCs.

Advanex 30 Industrial Lubricant

3110-8S	8 oz. Aerosol
3110-15S	15 oz. Aerosol
3110-QT	1 quart trigger sprayer
3110-G	1 gallon in plastic
3110-5G	33 pounds in metal
3110-55G	331 pounds in metal



3110-15S

Advanex 30 is an industrial strength lubricant designed for harsh environments, perfect for indoor or outdoor applications. Advanex 30 cleans and protects by depositing a thin protective coating. Advanex 30 penetrates rapidly to quickly loosen corroded parts while displacing surface moisture. It is safe on most plastics and does not contain any CFCs, utilizing a non-flammable propellant for added safety.



Teflon® Lube PTFE

3115-10S 10 oz. Aerosol

Teflon® Lube PTFE contains a fluorinated, Teflon® lubricant that offers excellent adhesion and coating characteristics. Teflon® Lube PTFE provides a thin, dry coating with exceptionally low surface friction that lubricates plastic, glass, metal and wood. This non-gumming formula repels water, oil, dirt and other contaminants. Teflon® Lube PTFE does not contain CFCs, 1, 1, 1-trichloroethane or other ozone depleting solvents.



3115-10S

Penetrator

3120-9S 9 oz. Aerosol
 3120-G 1 gallon in plastic
 3120-5G 34 pounds in metal
 3120-55G 345 pounds in metal

Penetrator is a specialty lubricant formulated to penetrate rust and corrosion in order to loosen or remove rusted nuts, bolts, screws, studs or other frozen parts. Penetrator's low surface tension and high metal affinity allows it to quickly work through corrosion. Penetrator also removes dirt, grease, tar, gum and mud, while leaving a coating to lubricate and protect against subsequent corrosion. This product does not contain CFCs, 1, 1, 1-trichloroethane or other ozone depleting solvents.



3120-9S

Silicone Lube

3125-9S 9 oz. Aerosol
 3125-14S 14 oz. Aerosol
 3125-G 1 gallon in metal
 3125-5G 32 pounds in metal
 3125-55G 320 pounds in metal

Silicone Lube is a multi-purpose, silicone lubricant that provides a thin, non-staining protective barrier. Silicone Lube lubricates, protects and waterproofs mechanical devices and parts. The rapidly penetrating formula eliminates sticking, squeaking and seizing. Silicone Lube does not contain CFCs, 1, 1, 1-trichloroethane or other ozone depleting solvents and is safe on most plastics.



3125-14S

Moly Chain and Rope Lube

3130-9S 9 oz. Aerosol

Moly Chain and Rope Lube harnesses the superior lubricating power of molybdenum to increase the life of chains and wire ropes. Providing a thin layer of protection, Moly Lubricant works under extreme conditions while resisting moisture and corrosive fumes. Moly Chain and Rope Lube penetrates rapidly into chain parts and wire ropes and is ideal for heavy loads and extreme temperatures. It does not contain CFCs, 1, 1, 1-trichloroethane or other ozone depleting solvents.



White Lithium Plus

3135-14S 14 oz. Aerosol

White Lithium Plus is a special blend of premium, heavy duty white lithium grease designed to give long lasting lubrication and protection. Teflon® additives improve lubrication efficiency reducing wear on moving parts. Its formulation provides a tough coating that is heat and water resistant while protecting against rust and oxidation. White Lithium Plus does not contain CFCs, 1, 1, 1-trichloroethane or other ozone depleting solvents.



Drive Belt Dressing

3140-8S 8 oz. Aerosol

Drive Belt Dressing is formulated to extend belt life by improving traction and reducing belt tension. This unique coating is non-drying, water resistant and chemically stable. The tacky coating resists being washed off and is applicable for indoor or outdoor uses. Drive Belt Dressing does not contain CFCs, 1, 1, 1-trichloroethane or other ozone depleting solvents and will deteriorate belts.



Easy Pull Plus

3145-Q 1 qt. in Plastic
 3145-G 1 gallon in plastic
 3145-5G 42 pounds in plastic
 3145-55G 450 pounds in plastic

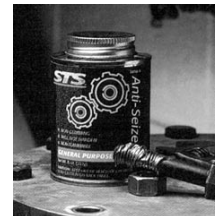
Easy Pull Plus is a revolutionary new wire pulling compound that combines water-based lubricants with Teflon® to ease the pulling of cable through conduit. This lubricant will not damage wire jacketing or conduit. Its lubricating effects remain long after the initial pull, reducing the strain on conduit couplings and connectors.



Anti-Seize

3150-8 8 oz. in a can w/brush

Anti-Seize is a three-in-one maintenance product formulated for industrial use. General Purpose Anti-Seize is a high temperature, anti-seize compound and lubricant, as well as a protective coating for service in extreme temperatures and highly corrosive areas. Anti-Seize contains no lead, zinc or copper, thus allowing it to be used on metals, including aluminum and stainless steel. The effective temperature range is from -30°F to +2,200°F.



Lubricants



Transistor Silicone Grease

1977-DP 2 oz. squeeze tube

A heat conductive material used to coat the bases of power transistors as they are connected to heat sinks. The grease is heat conductive and will draw the heat away from the transistor, allowing it to run cooler.



Silicone Free Heat Sink Compound

1978-DP 2 oz. squeeze tube
1978-1 1 pound tub

A silicone-free compound applied under power transistors and other devices that generate heat to assist in transferring heat from generating objects to metal chassis for dissipation. Product will not harden, dry out, melt or contaminate wave solder baths. Product has a functional temperature range from -40°C (-40°F) to 200°C(392°F). Specifications: Meets or exceeds MIL-C-47113; Bell Labs KS 21343.



Multi-Oil

2402-12S 12 oz. aerosol

A special low viscosity non-gumming oil, formulated as a general purpose lubricant. While penetrating quickly, displaces water to preserve and lubricate moving parts. Rust and corrosion inhibitors have been added for long-term protection. Applications: computers, tape recorders, instruments, office machines, record changer, motors, all moving parts, loosening frozen TM yokes, loosening rusted screws. This product is not recommended for acrylic, polystyrene or polycarbonate materials. Always test in an inconspicuous area before use.

SLIC

2405-12S 12 oz. aerosol

Silicone lubricant specifically formulated to lubricate, protect and waterproof mechanical devices found in electrical and electronic equipment. Applications: lubricates solenoids, plastic gears, rubber parts, register wheels, printer parts, printer head guides, ribbon advances, fax machines, copy machines, laser printers, battery terminals, auto antennas. This product is not recommended for acrylic, polystyrene or polycarbonate materials. Always test in an inconspicuous area before use.



Envi-Ro-Tech™ Kleen-It

2410-6S 6 oz. aerosol
2410-12S 12 oz. aerosol

A cleaner/lubricant formulated to quickly penetrate and flush away grease, dirt, oil, dust and oxidized surface metals leaving a thin protective coating of silicone to lubricate and protect against corrosion. Applications: switches, avionics, data processing, photographic, electronic business equipment, gauges, controls, timing devices, counters. This product is not recommended for acrylic, polystyrene or polycarbonate materials. Always test in an inconspicuous area before use.



Envi-Ro-Tech™ Blue Stuff™

2411-12S 12 oz. aerosol

Unique formulation which cleans, polishes and lubricates drum and switch type tuner contacts. Envi-Ro-Tech™ Blue Stuff™ is formulated with mild abrasive cleaners dispersed throughout a thick lubricant. This combination works continuously, removing oxidation and improving the electrical contact for months after application. Applications: drum and switch type tuners, variable open-type resistors. This product is not recommended for acrylic, polystyrene or polycarbonate materials. Always test in an inconspicuous area before use.



EcoLube

2413-8S 8 oz aerosol

EcoLube is a general cleaner/lubricant. Formulated to quickly penetrate and flush away grease, dirt, oil, dust, and oxidized surface metals. EcoLube leaves a thin protective coating of silicone to lubricate and protect against corrosion. Applications: switches, avionics, data processing, photographic, electronic business equipment, controls, timing devices, gauges.

