



## SILVER PRINT

Resistivity: 0.2 ohm mil. Excellent for repairing and modifying printed circuits. Quick drying. Durable acrylic base pigmented with high purity silver flakes. EMI/RFTI shielding applications.

Cat. No.	Description	Net Price
842-20G	20 grams (0.7 oz) liquid	\$34.95
842-250G	250 grams (8.8 oz) liquid	278.57



## SILVER PRINT PEN

Resistivity: 0.2 Ohm-mil. Excellent for repairing and modifying printed circuits. Quick drying. Durable acrylic base pigmented with high purity silver flakes. EMI/RFTI shielding applications. Convenient microtip pen format allows precision dispensing.

Cat. No.	Description	Net Price
8420-P	8.5 grams (0.3oz) Microtip Pen	\$16.95

# Lubricants



## NU-TROL CONTROL CLEANER

Use when cleaning and lubricating controls. Contains a light, electronic grade, mineral oil lubricant. Cleans and lubricates controls, locks, hinges, selector switches, office equipment, power tools, clock mechanisms, and delicate mechanical equipment. Nor for use directly on electronic circuits. **Fast dry, static free, safe on plastics and elastomers, mineral oil lubrication.**

Cat. No.	Description	Net Price
401B-140G	140 grams (5 oz) aerosol	\$5.95
401B-340G	340 grams (12 oz) aerosol	10.95



## SILVER CONDUCTIVE GREASE

This Silver Grease provides maximum electrical and thermal conductivity between sliding surfaces, while providing protection from moisture and corrosion. Typical applications include lubrication of substation switches or circuit breakers, heat dissipation from transformers, or static grounding on seals or O-rings.

Cat. No.	Description	Net Price
8463-7G	7 grams (0.25 oz)	\$14.95



## CARBON CONDUCTIVE GREASE

Lubricates and improves electrical and thermal connections between sliding surfaces, while providing protection from moisture & corrosion. Excellent for use on switches and EMI shielding applications. Prevents normally closed switches

from corroding in place, reduces make-break arcing and pitting of switch contact surfaces, improves the connection between irregular or pitted contact surfaces, and reduces EMI noise by maintaining a continuous path between conductive surfaces. Thermally stable over a large temperature range.

Cat. No.	Description	Net Price
846-80G	80 grams (2.8 oz) tube	\$12.95
846-1P	473 ml (1 pint)	47.45



## WHITE LITHIUM GREASE

Provides superior lubrication and protection against corrosion and oxidation. Reduces friction and wear. Retains consistency over a wide range of temperatures.

Cat. No.	Description	Net Price
8461-140G	140 grams (5 oz) aerosol	\$10.95
8461-85ML	85 ml (2.9 oz) tube	8.95
8461-1P	473 ml (1 pint)	37.45



## TRANSLUCENT SILICONE GREASE

Provides superior corrosion protection. Lubricates and protects against moisture. Compatible with most plastics and elastomers. Conforms to the requirement of 21 CFR section 178.3570, "Lubricants for incidental food contact". **Meet MIL S-8660. Broad temperature range (-70°F to 400°F). Excellent dielectric properties. Prevents high voltage arcing.**

Cat. No.	Description	Net Price
8462-85ML	85 ml (2.9 oz) tube	\$12.95
8462-1P	473 ml (1 pint)	62.25



## PEN OILER WITH TEFLON

Convenient needle tip applicator allows drop-at-a-time dispensing for precision work. Contains a long lasting super lubricant with Teflon that penetrates and prevents rust and corrosion. Hundreds of uses. Lubricates everything from appliances to vending machines. Can be used in temperatures from -60°F to +500°F.

Cat. No.	Description	Net Price
8471-7ML	7ml (0.2 oz) Pen	\$6.95



## SUPER PENETRATING LUBRICANT

Use when you need a lubricant that cleans, protects, and lubricates. Protects against rusting and corrosion. Penetrates rusted nuts and bolts for easy removal. Drives out moisture and safe on plastics and metals. Contains contact and vapor phase inhibitors that prevent corrosion in both operating and idle conditions, even in very humid atmosphere.

Cat. No.	Description	Net Price
8472-125G	125 grams (4.4 oz)	\$4.95



## THREAD SEALANTS

Henkel Loctite® thread sealants seal and secure plastic and metal pipes and fittings. By filling the space between threaded metal parts, thread sealants harden to prevent leaking. Designed for low and high pressure applications, thread sealants seal instantly for low pressure testing. When fully cured they seal to the burst strength of most piping systems. For repairs, parts may be disassembled with basic hand tools.

### 545 HYDRAULIC/PNEUMATIC THREAD SEALANT

Designed for both hydraulic and pneumatic systems, 545 contains no fillers or particles which could contaminate system fluids, foul valves, or clog fine filters and screens. Suitable for fittings up to 2" (50 mm) in diameter. Excellent solvent resistance.

### 565 THREAD SEALANT

Formulated specifically for metal, tapered, pipe thread fittings, 565 cures rapidly to provide immediate low pressure sealing.

### 567 THREAD SEALANT

A high performance sealant that locks and seals metal, tapered pipe threads, and fittings. Ideal for stainless steel, aluminum, and galvanized metal.

### H.V.A.C. BLUE PIPE JOINT COMPOUND

Tough, pliable sealant specially formulated for heating, air conditioning, and refrigeration applications. Seals oils, refrigerants, butane, propane, natural gas, and more. Easy cleanup.

### NO MORE LEAKS

Seals plastic pipes and allows easy disassembly. Specially formulated without the added lubricity of Teflon® to avoid cracked fittings caused by over-tightened plastic joints.

Cat. No.	Description	Net Price
<b>545 HYDRAULIC/PNEUMATIC THREAD SEALANT</b>		
54531	50 ml tube	\$41.00
54541	250 ml tube	140.85
<b>565 THREAD SEALANT</b>		
56507	6 ml tube	8.02
56531	50 ml tube	18.40
56541	250 ml tube	67.66
56571	300 ml cartridge	77.34
<b>567 THREAD SEALANT</b>		
56707	6 ml tube	8.02
56747	50 ml tube	18.40
56765	250 ml tube	67.66
<b>H.V.A.C. BLUE PIPE JOINT COMPOUND</b>		
82480	0.25 pt. brush-top	12.24
82481	1 pt. brush can	22.17
<b>NO MORE LEAKS</b>		
80725	2 fl. oz. tube	7.62
80724	7 fl. oz. tube	19.33
80726	1 pt. brush can	32.43



## LUBRICANTS

A variety of penetrants, greases, and oils are available for lasting, general-purpose lubrication or specific applications. ViperLube™ Synthetic-Based Lubricants provide superior protection for equipment exposed to a wide range of operating temperatures and environments and are NSF H1 rated for incidental food contact. Formulated in partnership, Loctite® DuPont® Krytox® RFE Lubricants are, quite simply, the most advanced lubricants in the world. Featuring astonishing lubricity, extreme temperature resistance, nonflammability, and chemical inertness; Krytox® RFE Lubricants are the cost-effective solution to a broad range of challenging lubrications problems in a variety of industries.

### VIPERLUBE™ HIGH PERFORMANCE SYNTHETIC GREASE

NLGI Grade 2/Severe Duty GC-LB Grease provides superior protection against equipment exposed to a wide range of operating temperatures and environments. Use as a lubricant and protective anti-rust film on bearings, machine parts, equipment, or as a release agent on gaskets and seals. NSF H1 rated for incidental food contact.

### VIPERLUBE™ HIGH PERFORMANCE SYNTHETIC GEAR OIL

90W gear oil extends equipment life and reduces oil changes and energy costs. Recommended for use on gear sets, bearings, circulating oil systems, chains, and worn gear units. NSF H1 rated for incidental food contact.

### VIPERLUBE™ HIGH PERFORMANCE SYNTHETIC LIGHTWEIGHT OIL

10W oil reduces varnish and deposits, minimizing the need for replacement parts and maintenance. Recommended for use on hydraulic systems, rotary screw compressors, food processing machinery, bearings, chains, and valves. NSF H1 rated for incidental food contact.

### KRYTOX® RFE PFPE LUBRICANT

PFPE Lubricant has excellent lubrication properties over a broad temperature range, will not cause cracking or swelling, and protects against undue wear. It eliminates sticking, and aids in disassembly.

### KRYTOX® RFE SYNTHETIC PFPE LUBRICATING OIL

A high performance, synthetic oil specifically designed to provide long-lasting lubrication for all maintenance activities. Provides long-lasting protection against friction and wear over a broad temperature range. Does not dry out.

### KRYTOX® RFE PFPE HIGH PERFORMANCE LUBRICANT

Specially-formulated, synthetic grease designed to provide long-lasting lubrication for all types of moving and/or sliding parts. Corrosion protection.

### KRYTOX® RFE ADVANCE PTFE DRY LUBRICANT

A high performance, synthetic lubricant designed to provide long-lasting lubrication for parts that require a dry, thin lubrication film. Dries to the touch in 60 seconds.

Cat. No.	Description	Net Price
<b>VIPERLUBE™ HIGH PERFORMANCE SYNTHETIC GREASE</b>		
36780	1 cc tube	\$1.04
36781	3 oz. tube	7.79
36782	14 oz. cartridge	13.66
36783	400 gm can	17.16
36784	0.42 oz. tube	3.22
36786	10.1 oz. aerosol can	9.19
37061	30 lb. pail	407.80
<b>VIPERLUBE™ HIGH PERFORMANCE SYNTHETIC GEAR OIL (90 W)</b>		
36787	1 gal. container	84.00
<b>VIPERLUBE™ HIGH PERFORMANCE SYNTHETIC LIGHTWEIGHT OIL (10 W)</b>		
36788	1 gal. container	82.80
<b>KRYTOX® RFE PFPE LUBRICANT</b>		
29710	2 oz. tube	66.18
31361	16 oz. cartridge	426.31
31360	16 lb. pail	5721.41
<b>KRYTOX® RFE SYNTHETIC PFPE LUBRICATING OIL</b>		
30394	8 oz. aerosol	88.56
<b>KRYTOX® RFE PFPE HIGH PERFORMANCE LUBRICANT</b>		
29711	2 oz. tube	66.18
29709	16 oz. cartridge	369.17
<b>KRYTOX® RFE ADVANCE PTFE DRY LUBRICANT</b>		
30138	8 oz. aerosol	40.64