

PRESERVE. PROTECT. PREVENT.™



2013 CATALOG

Established in 1968, Sprayon® has a long-standing leadership position as the brand that delivers reliable, innovative solutions for the most demanding industrial and MRO applications. For over 40 years our goals have been the development and continuous improvement of products and services which will help our customers:

- Preserve & protect their valuable equipment to prevent costly breakdowns & downtime
- Become more efficient... more productive... more profitable
- Work smarter... safer... better
- Promote the continuous improvement of all their processes

Our understanding of the complex needs of the industrial and MRO space has been the catalyst for the proven performance which Sprayon delivers across a broad range of lubricants, electronic cleaners, degreasers, and more. It has also led to the development of innovative technologies like our Eco-Grade™ and Liqui-Sol™ Programs which help any facility operate more safely without sacrificing performance. In 2010, we developed The Sprayon® System which integrates all of our products with a revolutionary identification system based on the tenets of 5S Visual Management. The Sprayon System integrates the labeling on Sprayon Product Packaging with a unique set of identification tools to help any facility implement and sustain 5S Visual Management in the use of their chemicals and lubricants. Most recently, we've applied our industrial expertise to develop a new NSF® H1-Rated Food Grade Lubricant Program to specifically address the needs of today's very broad and demanding food processing industry.

A part of the Sherwin-Williams Company®, our vast technical resources mean that we'll continue to bring solutions for your ever-evolving environment while continuing to provide you with the service that you've come to expect from Sprayon.

Our 2013 Catalog shows our complete line of the highest-performing Lubricants, Electrical & Electronic Products, Cleaners & Degreasers, Mold Release Products, Welding Products and Specialty Application Products as well as complete guides to the Sprayon innovations and our new Food Grade Lubricant Program. We also invite you to visit our website (Sprayon.com) for additional information on all of our products and programs.

We invite you to take a look at everything Sprayon has to offer and to contact us (800-SPRAYON or Sprayon.com) with any question you might have or when you're ready to place your order. We look forward to working together to help you take your operations to the next level.

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CUSTOMER VALUE-ADDED SERVICES:

Need to place an order or locate your nearest distributor of Sprayon® Products? Looking for information on that new product you just received? Wondering which products are compliant with your local regulations?

Sprayon offers toll-free customer service and technical service numbers to help you with any question you might have.

CUSTOMER SERVICE:

Our professional Customer Service Representatives are very knowledgeable and are available to make ordering easier: 800-SPRAYON (800-777-2966)

TECHNICAL SERVICE:

Our staff of trained experts in lubricants and chemicals can assist you with any application or technical issue: 800-251-2486

THE NEW INDUSTRIAL REVOLUTION: THE SPRAYON® SYSTEM

For over 40 years, Sprayon® has established a leadership position in the development of the highest- performing chemicals and lubricants by understanding the complex needs of the industrial and MRO space. Sprayon® understands that the main concerns of any industrial or MRO facility are: 1) Improve Productivity & Performance; 2) Maximize Facility Uptime; 3) Create a Safer Work Environment; 4) Comply with Industry Standards & Regulations; 5) Reduce Inventory Costs

Global competition and increased environmental, health, and safety (EH&S) oversight have only increased these challenges for manufacturers. As a result, the last two decades have seen an explosion in more sophisticated management practices such as Lean, 5S Visual Management and Six Sigma, as well as more comprehensive internal EH&S programs. Unfortunately, none of these practices have been put to widespread use in the MRO chemicals and lubricants space...until now.

Using the principles of 5S Visual Management, an organizational methodology embraced by the best industrial facilities worldwide to improve productivity & efficiency in their operations, Sprayon has launched the new Sprayon System. The Sprayon System consists of two key components, our new Sprayon System Labeling and our new Sprayon System Visual Management Tools.

SPRAYON SYSTEM LABELING

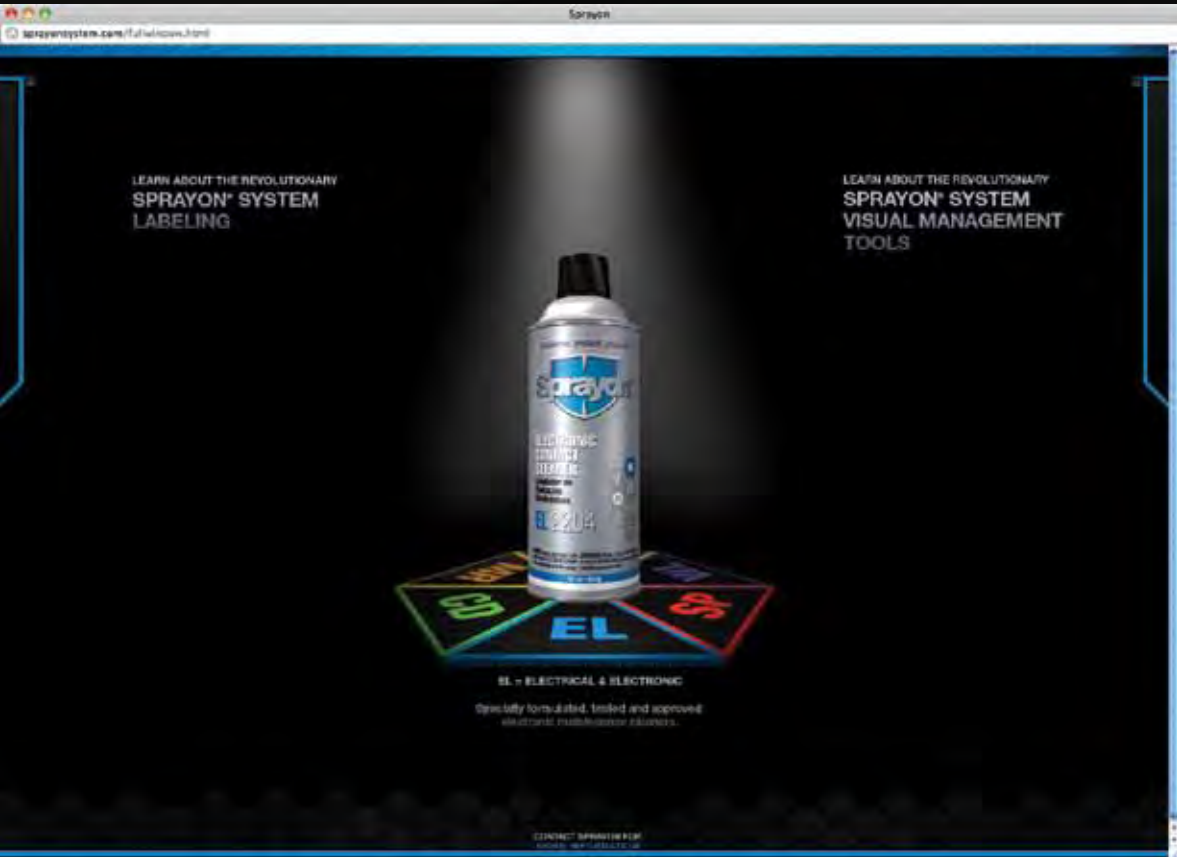
Our Sprayon System Labeling is based on the simple notion that the most important thing for any Industrial or MRO product packaging is clearly telling the person who will actually be USING the product what the product is, what it does and where it can & can't be used. Not only does this improve the efficiency and productivity of the workforce, but it also provides an effective and easily recalled method for training. But, perhaps more importantly, it helps reduce the chance that the product will be used in the wrong application. And as we all know, using the wrong product on a piece of equipment may reduce its efficiency and could potentially harm the equipment and/or the user.

SPRAYON SYSTEM VISUAL MANAGEMENT TOOLS

Our Sprayon System Visual Management Tools take Industrial & MRO considerations to a whole new level. We've taken the tenants of 5S Visual Management to heart and have integrated a set of tools with our new packaging to help any facility implement and/or sustain 5S Visual Management methodology in the use of our chemicals and lubricants. As explained on pages 8-9, these point-of-use tools are an effective, foolproof way of reinforcing the clarity, consistency and standardization that is the heart of our Sprayon System Labeling. Your team can easily understand what to use and where - it's that simple.

This integration of packaging and point-of-use elements is a revolution for the industrial and MRO space... we call it the New Industrial Revolution. This revolution is about helping you preserve & protect your valuable equipment to prevent costly breakdowns & downtime. It's about becoming more efficient, more productive, more profitable. It's about working smarter, safer, better. It's about instilling best practices and promoting the continuous improvement of all your processes.

Sprayon is leading the charge toward this New Industrial Revolution... are you ready to Join the Revolution?



Visit [SprayonSystem.com](https://sprayonsystem.com) for more details.



Scan to learn more



THE NEW INDUSTRIAL REVOLUTION: SPRAYON® SYSTEM LABELING

The most important thing for any Industrial or MRO product packaging is to clearly tell the person who will actually be USING the product what the product is, what it does and where it can & can't be used. This helps improve the efficiency and productivity of the workforce and helps reduce the chance that the product will be used in the wrong application causing harm to the equipment or the user.

Sprayon's new packaging helps your workforce understand how to use each product with three (3) simple characteristics:

- 1. Product names that clearly communicate to the user what the product is and its intended application
- 2. Specific product categories identified through color-coding and the use of descriptive category prefixes
- 3. And the use of iconography & pictographs to communicate key product attributes in a clear, concise & effective manner



COLOR CODED CATEGORIES



EL

Electrical & Electronic



CD

Cleaners & Degreasers



LU

Lubricants



SP

Specialty



MR

Mold Release



WL

Welding

THE NEW INDUSTRIAL REVOLUTION: SPRAYON® SYSTEM VISUAL MANAGEMENT TOOLS

Maximizing Safety & Productivity through 5S Visual Management

Integrated with the New Sprayon® System Product Labeling, The Sprayon System delivers a unique set of tools to help any facility implement and sustain 5S Visual Management methodology in the use of our chemicals and lubricants.

SPRAYON® SYSTEM EDUCATIONAL POSTERS

Easily located throughout your facility, these posters not only help reinforce and explain the elements of the re-designed Sprayon packaging, but they also serve as a reference point for the product attributes that your workforce should consider when applying any product to a piece of equipment

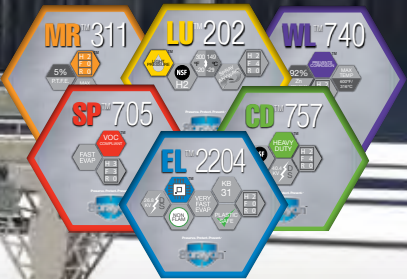


SPRAYON® SYSTEM MAGNETIC CAN HOLDERS

Made of durable, powder-coated steel, these holders not only help you identify the specific product to be used in each application, but put the product right where your workforce needs it most: on or near your valuable equipment.

SPRAYON® SYSTEM PRODUCT ID TAGS

Available with adhesive or magnetic backing, these tags adhere to any piece of equipment to identify the specific Sprayon product to be used eliminating the guesswork that can ruin productivity and ensuring the safety of your workforce.



SPRAYON® SYSTEM KANBAN TAGS

For years, industrial & MRO facilities have been using Kanban to manage their inventory. Sprayon System Kanban Tags indicate when it's time to re-order a product based on lead time so you can effectively manage your inventory levels.




Sprayon.com has been developed specifically with the needs of the Industrial & MRO space in mind. Sprayon.com integrates features that will help you learn about the entire Sprayon® offering and the difference that Sprayon can make in your facility. Here are some of the more engaging features of the new site:

- View by Product Category: Sprayon's diverse product portfolio is categorized into specific product categories to help you find the specific product you need.
- View by Industry: Sprayon.com allows you to sort and view products that have been developed for your specific industry. These include: MRO, Food Processing, Welding and Power Transmission.
- Expanded Product Detail: Everything you could possibly want or need to know about Sprayon's products is detailed within the individual product detail pages. This includes MSDS data, links to NSF Registrations, Product Attributes, Applications, Specs and much, much more.

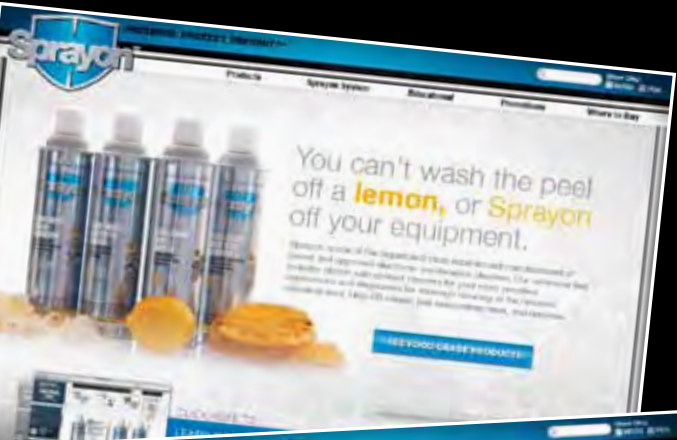
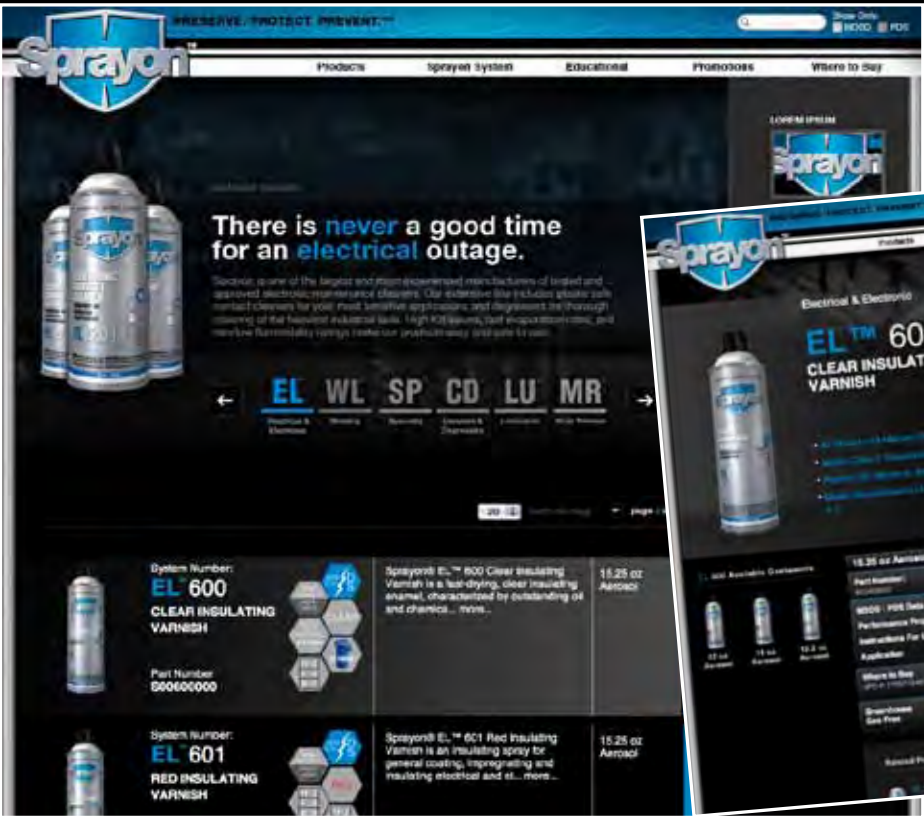
- Educational Resources: Videos demonstrating the superiority of specific Sprayon Products and a location where you can upload your own experiences with Sprayon Products. This area will be expanded periodically to provide enhanced educational tools.
- The Sprayon® System: A specific module dedicated to the Sprayon System which integrates Sprayon's proven high-performance products with revolutionary packaging and a revolutionary identification system based on the principles of 5S and Kanban.

There is so much more to experience at Sprayon.com... so have a look around and check back often because we're constantly updating the site with the latest content.

Please visit Sprayon.com (sign-up to receive updates) and join us as we pave the way for a New Industrial Revolution!



Scan to learn more



SPRAYON® MOBILE SOURCE™

Sprayon® understands that having the most up to date product information at one's fingertips is extremely important to any facility. Immediate access to important information such as Material Safety Data Sheets (MSDS) and Product Data Sheets (PDS) can have a significant impact on the productivity of your operations and the safety of your workforce. In 2013, Sprayon is integrating this information where you need it most - right on the Product Packaging - with the introduction of the NEW Sprayon® Mobile Source™. With Sprayon Mobile Source, getting the most up-to-date product information including MSDS, PDS, applications, specs, etc. is as easy as scanning a QR Code with your mobile device.

By scanning the QR Code on any product, your workforce will quickly be connected to that product's specific Product Detail Page on Sprayon.com. From there, the information you need is only a click away. Each product has a unique QR Code which takes you to each product's unique Product Detail Page so you can be sure that you're getting to the right place for every product. You can even find where you can purchase each product if it's time to re-order.

So look for the NEW Sprayon Mobile Source on all Sprayon Packaging throughout 2013... it's another way that Sprayon® Products is helping you to improve the productivity and safety of your operation.





**SPRAYON®
MOBILE
SOURCE**

Sprayon.com • 800-247-3266

Scan, visit or call for technical information, MSDS or to buy now.

Escanear, visite o llame para información técnica, hojas de datos de seguridad de los productos o para comprar ahora.





MSDS

PDS

WHERE TO BUY

THE NEW INDUSTRIAL **REVOLUTION**:
SAFETY FIRST... PERFORMANCE FOLLOWS -
THE SPRAYON® LIQUI-SOL™ SOLUTION

Sprayon® Products has developed a revolutionary and unique packaging solution which will greatly reduce storage and disposal costs while increasing the safety of your operation. The Sprayon Liqui-Sol™ Program features a unique, durable aluminum, spill-proof packaging solution which uses no flammable propellants. Each formula is also available in bulk making the program reusable & 100% recyclable. Featuring 22 proven, high-performance formulas to cover most MRO maintenance needs, the Sprayon Liqui-Sol Program is also NSF Certified as acceptable for use in food processing facilities. The Sprayon Liqui-Sol Program will help reduce the costs and safety concerns associated with the storage, application, and disposal of traditional aerosol solutions products. And with its integration with The Sprayon® System, the Sprayon Liqui-Sol Program will also help maximize the productivity & safety of your entire operation. Look for the Liqui-Sol Icon throughout the catalog to see which formulas are available in this revolutionary packaging solution.

For more information on how the Sprayon Liqui-Sol Program can help your facility, please visit Sprayon.com.



THE SPRAYON®
LIQUI-SOL™ PROGRAM

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CD885L	Stainless Steel Cleaner	pg. 54
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THE NEW INDUSTRIAL **REVOLUTION**: MAXIMIZE YOUR PERFORMANCE WHILE “GREENING” YOUR WORKPLACE

For the industrial & MRO space, the highest-performing cleaners, lubricants and chemicals are critical to any facility. For years, “environmentally friendly” products which were safer for your workforce to use have not measured up to the stringent performance characteristics required by the industrial & MRO space. With the Sprayon® Eco-Grade™ offering, that’s no longer true. From extreme pressure lubricants to fast-acting cleaners & degreasers, the Sprayon Eco-Grade program has been designed & manufactured to meet or exceed the most stringent regulatory requirements without sacrificing the performance characteristics that are critical to your operations. Made with renewable, biodegradable resources and VOC compliant in all 50 states, these products contain materials that have been formulated in partnership with EPA Design for the Environment Formulator Initiative taking steps to reduce environmental impact. The HMIS friendly formulas are also low odor and contain no Prop-65 ingredients. With the Sprayon Eco-Grade program, you no longer have to sacrifice performance for the well-being of your workforce or the impact your operations have on the environment.

For more information on how the Sprayon Eco-Grade Program can help your facility, please visit Sprayon.com.



Green Cert™ identifies those products which have been manufactured to give environmentally conscious end-users who require high product performance the information and confidence they need to make product decisions. Designation criteria differ by product category, with each following Green Cert’s mission: to reduce environmental impact and to meet or exceed the most stringent regulatory requirements without sacrificing product quality. This internal designation process consists of internationally accepted test methods using state-of-the-art equipment and raw material analysis and all results are third party verifiable.

For more information, please visit GreenCert.com



The Environmental Protection Agency (EPA) allows safer products to carry the Design for the Environment (DfE) label. This mark enables end-users to quickly identify and choose products that can help protect the environment and are safer.

When you see the DfE logo on a product it means that the DfE scientific review team has screened each ingredient for potential human health and environmental effects and that — based on currently available information, EPA predictive models, and expert judgment — the product contains only those ingredients that pose the least concern among chemicals in their class.

As a DfE partner, Sprayon® has earned the right to display the DfE logo on recognized products as we have invested heavily in research, development and reformulation to ensure that their ingredients and finished product line up on the green end of the health and environmental spectrum while maintaining or improving product performance.

- (1) - EPA’s DfE Designation applies to Bulk trigger option only.
- (2) - EPA Designation implies that these products were formulated using DfE certified ingredients

*As determined by the Carbon Dioxide Evolution Test Method (OECD Guideline 301B) by Wildlife International, Ltd



LUTM

Lubricants



Scan with your
smart phone to
find out more

KEEP YOUR EQUIPMENT RUNNING AT **PEAK PERFORMANCE** AND PREVENT COSTLY BREAKDOWNS WITH **SPRAYON[®] LUBRICANTS**

Specially formulated for manufacturing and industrial use, our lubricants and rust preventatives are all proven performers. Sprayon offers wide temperature ranges, extreme pressure capability, food grade formulas, and other high-performance properties. From heavy duty to general-purpose oils each satisfies the most demanding lubrication requirements, in every part of your facility, on your most valuable equipment.



LU 711



LU™100



WHITE LITHIUM GREASE

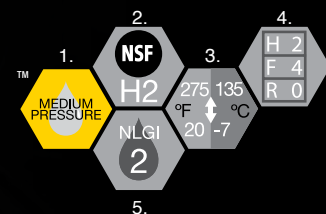
Sprayon® LU™100 White Lithium Grease is a high solids white grease that provides excellent lubrication for metal-to-metal applications. It is ideal for use on chains, gears, drives, hinges, etc. It serves as an excellent corrosion inhibitor for unpainted metal.

Uses: Chains, gears, drives, hinges, garage door guides.

- Inhibits Corrosion
- Non-Melting
- Excellent Cling for Overhead Applications

Sizes:
S00100000 - 11 oz Aerosol
C00100000 - 313 g Aerosol

S000100LQ - 14 oz Liqui-Sol
C000100LQ - 414 mL Liqui-Sol
S10005000 - 5 Gallon



1. Lube - Medium Pressure
2. NSF Registered H2
3. Temp Range 20 °F To 275°F (-7°To 135°C)
4. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0
5. NLGI - 2

LU™101

NEW



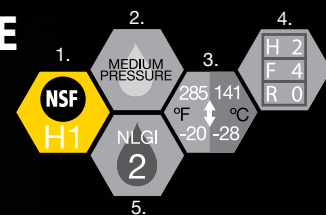
FOOD GRADE WHITE LITHIUM GREASE

Sprayon® LU™101 Food Grade White Lithium Grease is a high solids, high-purity complex white grease with superior metal-to-metal characteristics. Excellent corrosion inhibitor for unpainted metal. High solids content assures long-lasting lubrication. Will not drip or run, even on vertical surfaces. Effective from -20°F to 285°F. Equipped with extension tube for hard-to-reach areas.

For Use By: Bakeries, Bottlers, Breweries, Canners, Dairies, Egg Processors, Meat and Poultry Processors

- High viscosity & build for vertical surfaces
- Long lasting lubrication
- Water-Displacer
- Rust Inhibitor

Sizes:
S00101000 - 13.75oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145289)
2. For use in medium-pressure applications
3. Minimum - Maximum operational temperature range: Low -20°F (-28°C) • High 285 °F (141°C)
4. HMIS Hazard Rating:
Health (2) • Flammability (4)
• Reactivity (0)
5. National Lubricating Grease Institute Rating: 2

LU™102

NEW



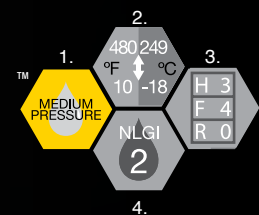
MULTI-PURPOSE RED GREASE

Sprayon® LU™102 Multi-Purpose Red Grease is a high solids multi-purpose aluminum complex red grease with superior metal-to-metal characteristics. Coats, penetrates, and then cures to a semi-solid film. Excellent corrosion inhibitor for unpainted metal. High solids content assures long lasting lubrication. Will not drip or run, even on vertical surfaces. Effective from 10°F to 480°F. Equipped with extension tube for hard-to reach areas.

Uses: • Gears • Valves • Chains • Winches • Conveyors • Fittings • Linkages • Wire Ropes • Hoists • Rollers • Cams • Slide Bearings • O-Rings • Drives & Hinges

- Will not run or drip
- Excellent metal-to-metal characteristics
- Water-Displacer & Rust Inhibitor

Sizes:
S00102000 - 11 oz Aerosol



1. Lube - Medium Pressure
2. Temp Range 480°F To 10°F (249°To -18°C)
4. HFR Rating:
Aerosol - 3,4,0
5. NLGI - 2

LU™103



RUST BREAKER® PENETRANT

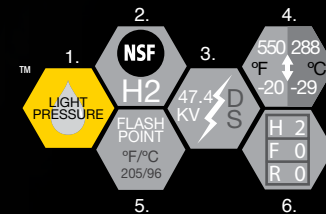
Sprayon® LU™103 Rust Breaker® Rust Penetrant quickly loosens rust while penetrating grease and dirt. Transparent, non-staining oil. Its light film displaces moisture and acts as a corrosion preventative. It is a one coat rust and corrosion preventive compound.

Uses: Releasing rusted or frozen lugs & bolts, lubricating tight-fitting parts, repair work, general overhaul, repair work, for use on phosphated and non-phosphated machined parts, and other metal components.

- Quickly Loosens Rust
- Will Not Harm Painted Surfaces
- Non-Flammable
- A True Penetrant, Water-Displacer And Rust Inhibitor All In One

Sizes:
S00103000 - 10 oz Aerosol
C00103000 - 283 g Aerosol
S0103L000 - 3 oz Aerosol

S000103LQ - 14 oz Liqui-Sol
C000103LQ - 414 mL Liqui-Sol
S10301000 - 1 Gallon
S10305000 - 5 Gallon



1. Lube - Light Pressure
2. NSF H2 Registered
3. Dielectric Strength 47.4kV
4. Temp Range -20°F To 550°F (-20 °C To 288 °C)
5. Flash Point 205°F (205/96 °F/°C)
6. HFR Rating:
Aerosol - 2,2,0
Bulk - 2,1,0

HMIS Data	2,0,0
Dielectric Strength	47,400
Flash Point	205° F
Plastic Safe	Yes
Water Displacement (mm)	129
Temperature Rating (high end)	550° F
Penetrating Power (thread climb)	9
NSF Rating	H2

Compared to the competition, Sprayon LU™103 Rust Breaker® Penetrant has lower HMIS ratings, higher dielectric strength, is safe on all plastics, has higher temperature range, penetrating power and water displacement.



Scan this to watch the video



LU™104

NEW

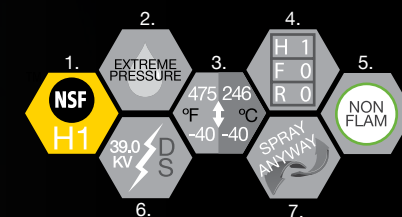


FOOD GRADE PENETRATING OIL

Sprayon® LU™104 Food Grade Penetrating Oil is a synthetic, heavy-duty rust penetrant that quickly penetrates nuts and bolts. Its accelerated action loosens rust while penetrating grease, dirt and corrosion. LU™104 Food Grade Penetrating Oil has been specifically developed to meet the demands of a safe, low HMIS rating, non-flammable lubricant for food processing areas. LU™104 Food Grade Penetrating Oil can be used to loosen rust, scale and corrosion around fasteners and hose fittings on food processing equipment.

- Quick penetration
- Non-Flammable
- Use to loosen rust, scale & corrosion

Sizes:
S00104000 - 11.75oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145288)
2. For use in extreme-pressure applications
3. Minimum - Maximum operational temperature range: Low -40°F (-40°C) • High 475°F (246°C)
4. HMIS Hazard Rating:
Health (1) • Flammability (0)
• Reactivity (0)
5. Non-Flammable
6. Dielectric Strength Value:
39,000 volts
7. Features Spray Anyway™ Nozzle

LU™200



DRY FILM MOLY LUBRICANT

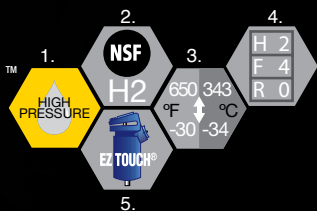
Sprayon® LU™200 Dry Film Moly Lubricant is a high solids, molybdenum disulfide coating that withstands high pressures. Bonds to all clean surfaces that are not adversely affected by alcohol or aromatic hydrocarbons (toluene or xylene) resulting in a high performance dry film lubricant.

Uses: Assembly & run-in lubrication, gaskets, machine tool sliding surfaces & gears, tumbler locks, intricate mechanisms, chutes & bins, bearings, chain drives, intricate mechanisms, and more.

- Withstands Extreme Pressures Up To 50,000 Psi
- Non-Conductive
- Low Coefficient Of Friction

Sizes:
S00200000 - 11 oz Aerosol
C00200000 - 311 g Aerosol

S20005000 - 5 Gallon



1. Lube - Extreme, High Pressure
2. NSF H2 Registered
3. Temp Range -30°F To 650 °F (-34°To 343°C)
4. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0
5. EZ Touch Valve

LU™204



DRY FILM GRAPHITE LUBRICANT

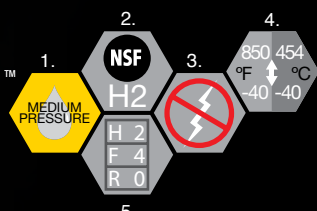
Sprayon® LU™204 Dry Film Graphite Lubricant is a high lubricity graphite that adheres to most surfaces with minimum surface preparation. Air dries rapidly at room temperature to provide clean, long-wearing lubrication. Conductive and may be used where lubrication and electrical properties are both required.

Uses: Pre-assembly lubrication of moving parts, gaskets, bearings, locks, springs, hinges, mating surfaces on machines, CRTs, plating nonconductors and curing ovens.

- Dries Rapidly
- Reduces Friction And Wear

Sizes:
S00204000 - 10 oz Aerosol
C00204000 - 283 g Aerosol
S000204LQ - 14 oz Liqui-Sol
C000204LQ - 414 mL Liqui-Sol

S20405000 - 5 Gallon
S20455000 - 55 Gallon



1. Lube - Medium Pressure
2. NSF Registered H2
3. Conductive - Do Not Use In Electrical Applications
4. Temp Range -40°F To 850°F (-40°To 454°C)
5. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0

LU™201



OPEN GEAR & WIRE ROPE LUBRICANT

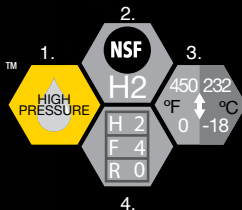
Sprayon® LU™201 Open Gear & Wire Rope Lubricant is a high performer that penetrates the pores of metal surfaces to reach the core of wire rope. Lubricates a wide range at high temperatures while adhering extremely well to surfaces. It "travels" on metal surfaces to displace water, resulting in excellent rust protection. Can be used while equipment is running.

Uses: Open or exposed gears, gear boxes, wire rope, winches, cable, metal forming presses, roller chains and machine tools.

- Black Color Assists In Showing Complete Coverage
- Prevents Rust & Corrosion
- Withstands Extreme Pressure
- Will Not Become Brittle Or Breakdown While Working

Sizes:
S00201000 - 12 oz Aerosol
C00201000 - 340 g Aerosol

S000201LQ - 14 oz Liqui-Sol
C000201LQ - 414 mL Liqui-Sol
S20105000 - 5 Gallon



1. Lube - High Pressure
2. NSF H2 Registered
3. Temp Range 0 °F To 450 °F (-18 °To 232 °C)
4. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0

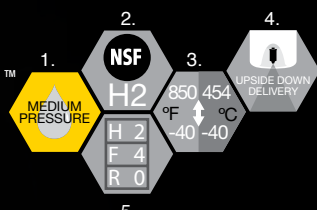


NOW AVAILABLE IN NEW SPRAY-THRU NOZZLE FOR UPSIDE DOWN DELIVERY

A faster & more effective way to reduce preparation time and maintain difficult to reach areas or at or below grade like Railway Switches in the Mass Transit Industry like Subways and Trains.



Sizes:
S00204INV - 13 oz Aerosol



1. Lube - Medium Pressure
2. NSF Registered H2
3. Temp Range -40°F To 850°F (-40°To 454°C)
4. Upside Down Delivery
5. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0

LU™202



MOLY CHAIN LUBRICANT

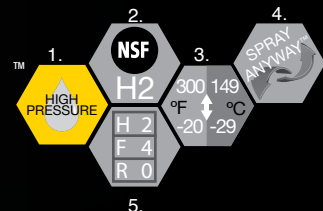
Sprayon® LU™202 Moly Chain Lubricant is a high viscosity oil that clings to moving parts. Foaming action penetrates close tolerances of chain drive bushings and pins to provide long-lasting lubrication. Reduces friction wear on moving parts and in metal-to-metal applications.

Uses: Chain drives & pins, forklift trucks, link & roller assemblies, tractors, machinery, work stand rollers, conveyors, sprockets, clippers, cutter bars, chain saws, link and roller assemblies.

- Moly Additive Improves Load Capability
- Works Under Extreme Pressure
- Penetrating Foaming Action
- Long Lasting And Non-Drying

Sizes:
S00202000 - 11 oz Aerosol
C00202000 - 311 g Aerosol

S000202LQ - 14 oz Liqui-Sol
C000202LQ - 414 mL Liqui-Sol
S20205000 - 5 Gallon



1. Lube - High Pressure
2. NSF H2 Registered
3. Temp Range -20°F To 300 °F (-29°To 149°C)
4. Spray Any Way Valve
5. HFR Rating:
Aerosol - 2,4,0
Bulk - 1,0,0

LU™205

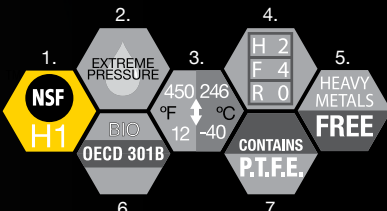


FOOD GRADE CHAIN LUBRICANT

Sprayon® LU™205 Food Grade Chain Lubricant is a blend of the finest quality renewable resource oils available, treated with the most effective anti-oxidants, extreme-pressure, anti-wear, and corrosion protecting additives. PTFE is added to further enhance load capacity, and reduce friction. LU™205 Food Grade Chain Lubricant offers excellent extreme pressure lubricity, water resistance and high temperature performance on chains and much more. Foaming action allows for pin-point application and deep penetration.

- Extreme-pressure lubricity
- Foaming action for deep penetration
- Excellent water resistance and anti-wear properties

Sizes:
S00205000 - 15oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145282)
2. For use in extreme-pressure applications
3. Minimum - Maximum operational temperature range: Low 12°F (-40°C) • High 450°F (246°C)
4. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)
5. Free of heavy metals such as Barium & Cadmium
6. Meets (OECD) 301B Standards Rapidly Biodegradable
7. Contains P.T.F.E. (polytetrafluoroethylene)

LU™ 206



ALL-PURPOSE SILICONE LUBRICANT

Sprayon® LU™206 All-Purpose Silicone Lubricant is economical for applications where petroleum based products are not desired. 5% silicone formula protects against air and moisture to retard oxidation and corrosion. It virtually eliminates friction and sticking to improve high-speed production.

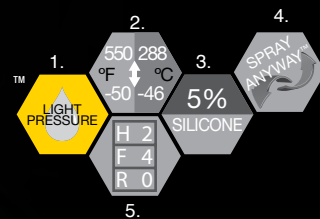
Uses: Rubber components, windows, doors, plastic assemblies, drawers, sliding wood surfaces, sewing equipment, sliding racks, dissimilar metals, springs, leather, hinges, and more.

- Improves High-Speed Production
- Paintable
- Retards Oxidation And Corrosion

Sizes:

S00206000 - 10 oz Aerosol
C00206000 - 283 g Aerosol

S000206LQ - 14 oz Liqui-Sol
C000206LQ - 414 mL Liqui-Sol
S20605000 - 5 Gallon



1. Lube - Light Pressure
2. Temp Range -50°F To 550°F (-46°C To 288°C)
3. 5% Silicone
4. Spray Any Way Valve
5. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0

LU™ 209



FOOD GRADE SYNTHETIC OIL

Sprayon® LU™209 Food Grade Synthetic Oil is a waterproof, totally synthetic lubricating fluid that does not emulsify with water and has excellent extreme pressure characteristics. LU™209 Food Grade Synthetic Oil is approved for use in food processing, water and waste water treatment plants where you need excellent anti-wear & anti-rust properties.

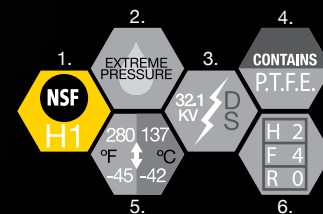
- Does not emulsify with water
- Extreme-pressure performance
- Resists corrosion and chemical attack

Sizes:

S00209000 - 15.25oz Aerosol



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1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145278)
2. For use in extreme-pressure applications
3. Dielectric Strength Value: 32,100 volts
4. Contains P.T.F.E. (polytetrafluoroethylene)
5. Minimum - Maximum operational temperature range: Low -45°F (-42°C) • High 280°F (137°C)
6. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)

LU™ 207

NEW



FOOD GRADE SYNTHETIC GREASE

Sprayon® LU™207 Food Grade Synthetic Grease is a pure synthetic multi-service, non-melting, waterproof grease fortified with PTFE. It is designed specifically to lubricate, seal out water, and resist chemical attack under the most demanding conditions. Sprayon® LU™207 Food Grade Synthetic Grease, with its excellent film strength and extreme pressure qualities, forms a tough durable film of lubrication that prevents metal to metal contact.

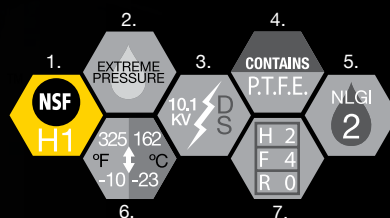
- Non-melting & waterproof
- Extreme-pressure performance
- Resists corrosion and chemical attack

Sizes:

S00207000 - 14.25oz Aerosol



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1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145279)
2. For use in extreme-pressure applications
3. Dielectric Strength Value: 10,100 volts
4. Contains P.T.F.E. (polytetrafluoroethylene)
5. National Lubricating Grease Institute Rating: 2
6. Minimum - Maximum operational temperature range: Low -10°F (-23°C) • High 325°F (162°C)
7. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)

LU™ 210



FOOD GRADE SILICONE LUBRICANT

Sprayon® LU™210 Food Grade Silicone Lubricant is a 5% low-viscosity silicone formula that is compatible with most surfaces. Meets FDA regulation (Title 21 paragraph 178.3570). Repels water and is non-corrosive to metals.

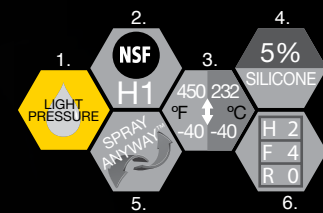
Uses: Slides, food processing, plastic, fiber gears, extruded parts, wood to wood sliding applications, rubber, guide, knives, food racks, slicers, saws, grinders, mixers, guards, conveyors, food racks, ovens, bottling machines, heat sealing equipment.

- Meets FDA Regulations
- Safe On Styrenes And Urethanes
- Stops Sticking Without Transfer

Sizes:

S00210000 - 12 oz Aerosol
C00210000 - 340 g Aerosol
S000210LQ - 14 oz Liqui-Sol
C000219LQ - 414 mL Liqui-Sol

S21005000 - 5 Gallon
S21055000 - 55 Gallon



1. Lube - Light Pressure
2. NSF Registered H1
3. Temp Range -40°F To 450°F (-40°C To 232°C)
4. 5% Silicone
5. Spray Anyway Valve
6. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0

LU™ 208



CUTTING OIL

Sprayon® LU™208 Cutting Oil is an excellent lubricant specifically formulated for all ferrous and non-ferrous machining operations. Extends tool life, reducing tool sharpening downtime. It utilizes a unique combination of friction reducing triglycerides which aides in a high degree of fluid film protection.

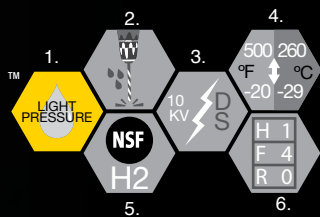
Uses: Stainless steel, aluminum, brass, copper, drilling, cutting, threading, sawing, reaming and broaching, grinding.

- Aerosol Jet Spray For Pin Point Accuracy
- Works On Ferrous And Soft Metals
- Clings To Surfaces
- Reduces Friction And Wear

Sizes:

S00208000 - 12 oz Aerosol
C00208000 - 340 g Aerosol

S000208LQ - 14 oz Liqui-Sol
C000208LQ - 414 mL Liqui-Sol
S20805000 - 5 Gallon



1. Lube - Light Pressure
2. Formulated for ferrous and non-ferrous metals
3. Dielectric Strength 10Kv
4. Temp Range -20°F To 500°F (-29°C To 260°C)
5. NSF Registered H2
6. HFR Rating:
Aerosol - 1,4,0
Bulk - 1,0,0

LU™ 211



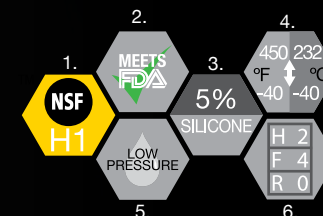
FOOD GRADE DRY SILICONE

Sprayon® LU™211 Food Grade Dry Silicone is a low-viscosity silicone formula compatible with most surfaces. Food Grade Dry Spray Silicone's *ultra-thin film* will not attract dust or dirt and will create a barrier to prevent rust & corrosion. Meets FDA regulation described in Title 21 paragraph 178.3570, when no more than 1 ppm is imparted. Effective from -40°F to +450°F. Repels water and is non-corrosive to metals. An excellent lubricant on plastic, fiber gears, extruded parts, wood-to-wood sliding applications and on rubber.

- Extra-dry formula for surfaces requiring no transfer
- Improves performance of slide surfaces & sorting chutes
- Will not attract dust, dirt or other contaminants

Sizes:

S00211000 - 13.25 oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145287)
2. Meets FDA CFR 21
3. 5% Silicone
4. Minimum - Maximum operational temperature range: Low -40°F (-40°C) • High 450 °F (232°C)
5. For use in low-pressure applications
6. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)

LUTM212

NEW

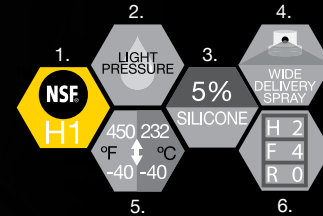


FOOD GRADE SILICONE LUBRICANT

Sprayon® LUTM212 Food Grade Silicone Lubricant is a 5% low-viscosity silicone formula compatible with most surfaces. Meets FDA regulation described in Title 21 paragraph 178.3570, when no more than 1 ppm is imparted. NSF® H1 Registered for use in federally inspected meat and poultry plants. Effective from -40°F to +450°F. Repels water and is non-corrosive to metals. An excellent lubricant on plastic, fiber gears, extruded parts, wood-to-wood sliding applications and on rubber.

- Big button for big coverage and comfort
- Meets FDA requirements
- Resists corrosion and chemical attack

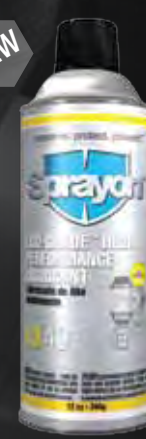
Sizes:
S02120000 - 13.25oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 115089 & 145278)
2. For use in low-pressure applications
3. 5% Silicone
4. Big coverage
5. Minimum - Maximum operational temperature range: Low -40°F (-40°C) • High 450°F (232°C)
6. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)

LUTM401

NEW



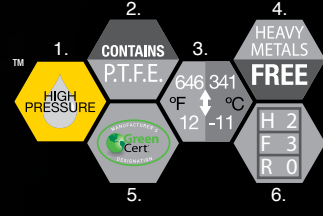
ECO-GRADETM HIGH PERFORMANCE LUBRICANT

Sprayon® LUTM401 Eco-GradeTM High Performance Lubricant with P.T.F.E. was specially formulated with the industrial-user and environment in mind. Made with renewable resources and fortified with P.T.F.E., it offers excellent extreme pressure lubricity, water resistance and high temperature performance.

Uses: High wear areas, moving parts, locks & catches, window guides & sashes, chains, cables, linkages, conveyor belts, chutes and slides, industrial machines, casters and more.

- Rapidly Biodegradable
- Formulated with 100% Natural Soy Oil
- No Heavy Metals
- Extreme Pressure Performance with P.T.F.E.

Sizes:
S00401000 - 12 oz Aerosol
C00401000 - 340 g Aerosol



1. Lube - High Pressure
2. Contains P.T.F.E.
3. Temp Range 12 °To 646 °F (-11 °To 341 °C)
4. Free From Heavy Metals
5. GreenCertTM Certified
6. HFR Rating: Aerosol - 2,3,0

Refer to page 14 to learn more about the Sprayon® Eco-GradeTM Program

LUTM213

NEW



FOOD GRADE HIGH TEMPERATURE LUBRICANT

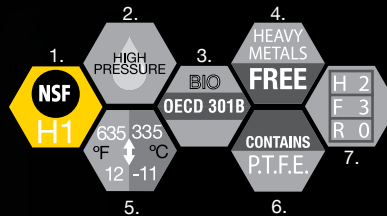
Sprayon® LUTM213 Food Grade High Temp Lubricant is a blend of the finest quality renewable resource oils available, treated with the most effective anti-oxidants, extreme-pressure, anti-wear, and corrosion-protecting additives. PTFE is added to further enhance load capacity, and reduce friction. LUTM213 Food Grade High Temp Lubricant offers excellent extreme pressure lubricity, water resistance and high-temperature (12°F to 635°F) performance on chains and much more. Foaming action allows for pin-point application and penetration.

- High-temperature performance
- Fortified with extreme-pressure & anti-wear additives
- Foaming action for excellent cling and penetration



Sizes:
S00213000 - 15oz Aerosol

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1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145281)
2. For use in high-pressure applications
3. Meets (OECD) 301B Standards Rapidly Biodegradable
4. Free of heavy metals such as Barium & Cadmium
5. Minimum - Maximum operational temperature range: Low 12°F (-11°C) • High 635°F (335°C)
6. Contains P.T.F.E. (polytetrafluoroethylene)
7. HMIS Hazard Rating: Health (2) • Flammability (3) • Reactivity (0)

LUTM402

NEW



ECO-GRADETM GENERAL PURPOSE LUBRICANT & PENETRANT

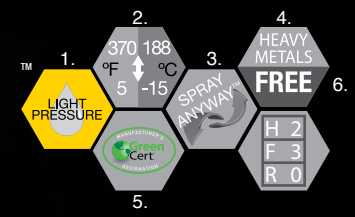
Sprayon® LUTM402 Eco-GradeTM General Purpose Lube & Penetrant is a biodegradable 3 & 1 penetrant and lube that quickly penetrates and dissolves rust, gum and corrosion. Loosens stuck parts, lubricates and prevents rust and corrosion. It is formulated with renewable resource ingredients, which are friendly to workers and the environment.

Uses: Release of rusted or frozen luge and bolts, lubrication of tight-fitting parts, general overhaul, repair work, food plant equipment.

- Rapidly Biodegradable
- Formulated with Rapseed Oil
- Prevents Rust
- Quick Penetration

Sizes:
S00402000 - 12 oz Aerosol

C00402000 - 340 g Aerosol



1. Lube - Light Pressure
2. Temp Range 5 °To 370 °F (-15 °To 188 °C)
3. Spray Anyway Valve
4. Free From Heavy Metals
5. GreenCertTM Certified
6. HFR Rating - 2,3,0

Refer to page 14 to learn more about the Sprayon® Eco-GradeTM Program

LUTM214

NEW



FOOD GRADE LOW TEMPERATURE LUBRICANT

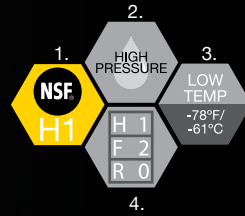
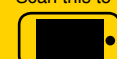
Sprayon® LUTM214 Food Grade Low Temperature Lubricant is a multi-service lubricant for extended service under extremely low temperature conditions (as low as -78° F). Its blend of quality, pure synthetic oils is treated with the most effective extreme-pressure, corrosion inhibitors, anti-oxidant, anti-foam and anti-wear additives. This unique combination provides maximum equipment protection in extremely low temperature applications.

- Non-Staining
- Excellent low temperature performance
- Reduces friction and wear



Sizes:
S00214000 - 15oz Aerosol

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1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145775)
2. For use in high pressure applications
3. Low Operational Temperature: -78°F (-61°C)
4. HMIS Hazard Rating: Health (1) • Flammability (2) • Reactivity (0)

LUTM620

NEW



ANTI-SEIZE COMPOUND

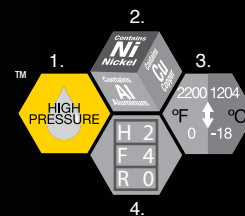
Sprayon® LUTM620 Anti-Seize Compound is a combination of finely powdered metals that serve to protect against corrosion, seizure, galling, rust carbon fusion and galvanic pitting. This homogenized semi-synthetic lubricating grease will not melt and run out after application.

Uses: Threaded fittings, sprockets & chains, manifold studs & bolts, brake cams & pins, rig drives, casting equipment, winches, conveyors, valve shafts, and more. Note: Not to be used with oxygen systems.

- Prevents Seizure, Galling, Fusion
- Prevents Corrosion

Sizes:
S00620000 - 11.25 Aerosol
C00620000 - 318 g Aerosol
S62008000 - 8 oz brush top

S62016000 - 16 oz brush top
C62016000 - brush-top
S062000BP - 3 oz Barrier Pack



1. Lube - High Pressure
2. Nickel, Copper and Aluminim Alloy
3. Temp Range 0 °To 2200 °F (-18 °To 1204 °C)
4. HFR Rating: Aerosol - 2,4,0 Bulk - 1,0,0



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LU™621

NEW



FOOD GRADE ANTI-SEIZE

Sprayon® LU™621 Food Grade Anti-Seize is a premium, synthetic, food grade, non-drying thread sealant and anti-seize compound formulated with a balanced blend of PTFE and other lubricating solids. LU™620 has been engineered to provide a superior leak-proof seal for the life of the connection; while at the same time maintaining its anti-seize capabilities, allowing for easy disassembly without thread damage.

- Water & Steam resistant
- Superior leak-proof seal
- Effective to 1800° F

Sizes:
S00621000 - 15oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145280)
2. For use in high-pressure applications
3. Contains P.T.F.E. (polytetrafluoroethylene)
4. Military Specification: MIL-A-907E
5. Maximum Operational Temperature: 1,800°F (982°C)
6. HMIS Hazard Rating: Health (2) • Flammability (3) • Reactivity (0)

LU™708



HIGH PERFORMANCE DRY LUBRICANT

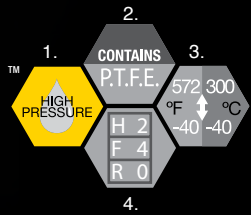
Sprayon® LU™708 High Performance Dry Lubricant is a clean, non-oily, non-staining, versatile dry lubricant. Dries quickly to a white film to show coverage. Does not contain silicone or chlorinated solvents. Extremely low static coefficient of friction for when low speeds and light loads are involved.

Uses: Metal extrusions, munitions, locks and catches, synthetic fibers, machine parts, cord, twine or rope, leather drawers, hinges, paper, glass, elastomers and some plastics.

- Safe On Most Plastics
- Lowest Coefficient Of Friction

Sizes:
S00708000 - 10 oz Aerosol
C00708000 - 283 g Aerosol

S000708LQ - 14 oz Liqui-Sol
C000708LQ - 414 mL Liqui-Sol
S70805000 - 5 Gallon



1. Lube - Light Pressure
2. Contains P.T.F.E.
3. Temp Range -40 °To 572 °F (-40 °To 300 °C)
4. HFR Rating: Aerosol - 2,4,0 Bulk - 2,3,0

LU™700



FOOD GRADE MACHINERY OIL

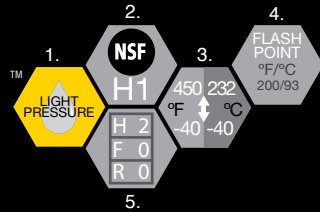
Sprayon® LU™700 Food Grade Machinery Oil is a general purpose lubricant that penetrates & loosens dirt, scale, and corrosion. This non-silicone formula is excellent for use in areas where silicone overspray might interfere with carton sealing or capping operations. Virtually odorless, tasteless and colorless.

Uses: Mixers, conveyors, valves, pistons, rollers, slides, cams, bottle and carton filling machinery, stainless steel pumps, chain drive belts, paste and sauce fillers.

- Meets FDA Regulations
- Works On Paint, Metal, Plastic And Wood
- Silicone Free Formula
- 0 VOC

Sizes:
S00700000 - 10 oz Aerosol
C00700000 - 283 g Aerosol

S000700LQ - 14 oz Liqui-Sol
C000700LQ - 414 mL Liqui-Sol
S70005000 - 5 Gallon



1. Lube - Light Pressure
2. NSF Registered H1
3. Temp Range -20 °To 450 °F (-28 °To 232 °C)
4. Flash Point 200 °F (93 °C)
5. HFR Rating: Aerosol - 2,0,0 Bulk - 2,0,0

LU™711



THE PROTECTOR™ ALL PURPOSE LUBRICANT

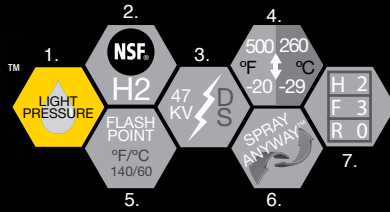
Sprayon® LU™711 The Protector™ All Purpose Lubricant is an ultra-thin film, transparent blend of high quality petroleum distillates formulated to ensure maximum moisture displacement. Its film resists the collection of abrasive particles on delicate contacts & connectors. This general maintenance penetrant is unmatched in its versatility & quality.

Uses: All metal surfaces, nuts & bolts, operating controls, electrical wiring, ignition systems, circuitry, connectors.

- Penetrates & Prevents Rust
- Displaces Moisture & Lubricates
- Contains No Silicone
- Meets Performance Requirements Of Mil C -23411 And Naval Ordnance Systems Weapons WS-14138Environmentally Friendly

Sizes:
S00711000 - 11 oz Aerosol
C00711000 - 311 g Aerosol
S000711LQ - 14 oz Liqui-Sol
C000711LQ - 414 mL Liqui-Sol

S71101000 - 1 Gallon
S71105000 - 5 Gallon
S71155000 - 55 Gallon
S0711L000 - 3 oz Aerosol



1. Lube - Light Pressure
2. NSF Registered H2 # 115051
3. Dielectric Strength 47kV
4. Temp Range -20 °To 500 °F (-29 °To 260 °C)
5. Flash Point 140 °F (60 °C)
6. Spray Any Way Valve
7. HFR Rating: Aerosol - 2,4,0 Bulk - 2,2,0

LU™701

NEW

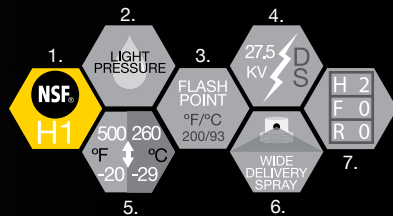


FOOD GRADE MACHINERY OIL

Sprayon® LU™701 Food Grade Machinery Oil is recommended to lubricate food and beverage processing equipment. This high-purity white mineral oil penetrates and loosens rust, dirt, scale and corrosion. Provides effective lubrication to free up rusted or corroded parts. Will not harm paint, plastic or wood surfaces. Meets FDA regulations 172.878, 178.3620 and 573.680. Does not contain silicone.

- Big button for big coverage and comfort
- Meets FDA requirements
- Resists corrosion and chemical attack
- High-purity white mineral oil for general purpose applications

Sizes:
S07010000 - 13.25oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 115093 & 145297)
2. For use in light-pressure applications
3. Flash Point: 200°F (93°C)
4. Dielectric Strength Value: 27,500 volts
5. Minimum - Maximum operational temperature range: Low -20°F (-29°C) • High 500 °F (260°C)
6. Big Coverage
7. HMIS Hazard Rating: Health (2) • Flammability (0) • Reactivity (0)

	LU711	WD-40®
HMIS Data	2,3,0	1,4,0
Dielectric Strength	47,100	24,000
Flash Point	140° F	110° F
Plastic Safe	Yes	
Water Displacement (mm)	67	20
Temperature Rating (high end)	500° F	131° F
Penetrating Power (thread climb)	7	6
NSF Rating	H2	None
EP Pressure ASTM D3233A	900 lbs.	700 lbs.
Corrosion - ASTM B-117	66 hrs.	48 hrs.
Mil-C-23411A	Passed	NDA
Salt Spray FTMS 791 Method 4001	120 hours	NDA
Acid Neutralization	Pass	NDA
Naval Weapons Spec WS-14138 type 2	Meets	None

NDA = no data available
WD-40® is a registered trademark of WD-40 Company

SPRAYON LU™711
THE PROTECTOR™ ALL-PURPOSE LUBRICANT
VS. WD-40® COMPARISON ANALYSIS

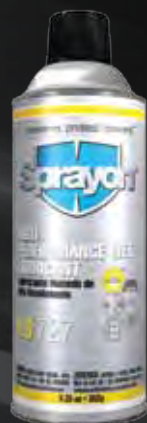
Lab tests show that Sprayon® LU™711 gives you a higher flash point, dielectric strength, higher load capability as measured by ASTM D3233A, excellent water displacement, more penetration, a greater temperature range and better corrosion resistance by ASTM B-117. Sprayon® LU™711 can be used in food processing operations.



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LU™ 727



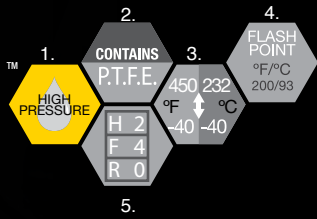
HIGH PERFORMANCE WET LUBRICANT

Sprayon® LU™ 727 High Performance Wet Lubricant penetrates deep into corroded areas to clean and dissolve rust, grease and dirt, even in the tightest tolerances. It displaces moisture, lubricates and provides a protective film to guard against humidity and corrosion over a wide temperature range.

Uses: Metal extrusions, munitions, locks and catches, synthetic fibers, machine parts, cord, twine or rope, leather drawers, hinges, paper, glass, elastomer, some plastics, and more.

- Exceeds Fed 791 Water Displacement
- Works From -40°F to +450°F
- Dielectric Strength: 47,000 volts
- High Flash

Sizes:
S00727000 - 9.25 oz Aerosol
C00727000 - 262 g Aerosol



1. Lube - High Pressure
2. Contains P.T.F.E.
3. Temp Range -40 °To 450 °F (-40 °To 232 °C)
4. Flash Point 200 °F (93 °C)
5. HFR Rating - 2,1,0

LU™ 910



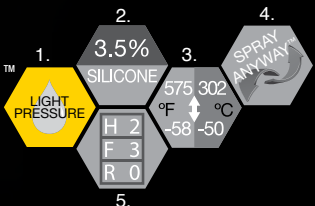
FOOD GRADE SILICONE LUBRICANT

Sprayon® LU™ 910 Food Grade Silicone Lubricant is a low viscosity silicone that is colorless, odorless and tasteless. Prevents “sticking” without transferring to end products. Can be used in proximity to foods where petroleum products and other organics would contaminate. Does not contain Methylene Chloride.

Uses: Slides, knives, slicers, saws, grinders, dough mixers, guards, heat sealing equipment, conveyor, food racks, ovens, bottling machines, all food and drug processing.

- Formulated Without Methylene Chloride
- Works from -58°F to +575°F
- Meets FDA Regulations
- Low Viscosity - No Buildup

Sizes:
S00910000 - 12 oz Aerosol
C00910000 - 340 g Aerosol



1. Lube - Light Pressure
2. 3.5% Silicone
3. Temp Range -58°To 575°F (-50°To 302°C)
4. Spray Any Way Valve
5. HFR Rating - 2,3,0

LU™ 728



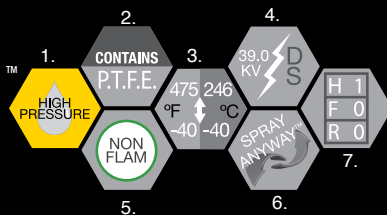
NON-FLAMMABLE SYNTHETIC LUBRICANT

Sprayon® LU™ 728 Non-Flammable Synthetic Lubricant has been specifically developed to meet the demands for a safe, low HMIS rating, non-flammable lubricant that has all the performance characteristics of a premium, high load capable, synthetic lubricant. You can count on Non-Flammable Synthetic Lubricant as the worker's choice lubricant for safety and performance.

Uses: Hinges, cables, nuts & bolts, linkages, conveyors, food, processing equipment and chains

- H1 Rated
- Low HMS Rating
- Extreme Pressure Performance
- Formulated with P.T.F.E.

Sizes:
S00728000 - 8.75 oz Aerosol
C00728000 - 248 g Aerosol



1. Lube - High Pressure
2. Contains P.T.F.E.
3. Temp Range -40 °To 475 °F (-40 °To 246 °C)
4. Dielectric Strength 39 Kv
5. Non-Flammable
6. Spray Any Way Valve
7. HFR Rating - 1,0,0

LU™ 916



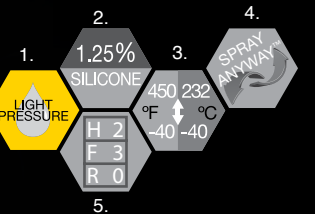
MULTI-PURPOSE SILICONE LUBRICANT

Sprayon® LU™ 916 Multi-Purpose Silicone Lubricant is an excellent lubricant which can be used on many surfaces to provide a slippery non-drying, long-lasting film with low build-up. Protects against rust and water damage taking the place of petroleum products. Use outdoors or in refrigerated areas to prevent from freezing. Does not contain Methylene Chloride.

Uses: Rubber items, conveyor systems, bushings, air tables, locks, guides, slides, hinges, latches and fabric assembly.

- Formulated Without Methylene Chloride
- Works Indoors and Outdoors
- Works from -40°F to +450°F
- Long-lasting Semi-Dry Film

Sizes:
S00916000 - 12 oz Aerosol
C00916000 - 340 g Aerosol



1. Lube - Light Pressure
2. 1.25% Silicone
3. Temp Range -40°To 450°F (-40°To 232°C)
4. Spray Any Way Valve
5. HFR Rating - 2,3,0

LU™ 905



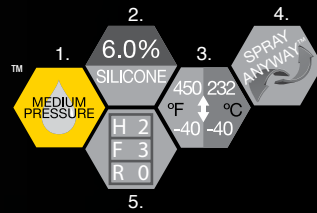
HEAVY DUTY SILICONE LUBRICANT

Sprayon® LU™ 905 Heavy Duty Silicone Lubricant contains a heavy concentration of high viscosity silicone which will withstand medium loads and pressures. This lubricant penetrates the surface and provides a continuous non-staining film that repels dust and dirt. Does not contain Methylene Chloride.

Uses: Metal, rubber, some plastics, slitters, bushings, knives, guides, slides, locks, conveyors, moving parts, dissimilar metals, air tables, rubber items and high wear areas.

- Formulated Without Methylene Chloride
- Non-Staining
- Works from -40°F to +450°F
- Reduces Friction and Wear

Sizes:
S00905000 - 12 oz Aerosol
C00905000 - 340 g Aerosol



1. Lube - Medium Pressure
2. 6% Silicone
3. Temp Range -40°To 450°F (-40°To 232°C)
4. Spray Any Way Valve
5. HFR Rating - 2,3,0

LU™ 1324



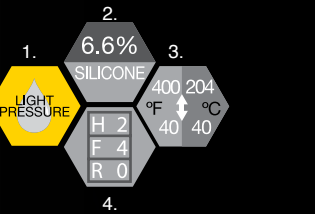
HIGH PERFORMANCE SILICONE LUBRICANT

Sprayon® LU™ 1324 High Performance Silicone Lubricant is a silicone-rich formula that lubricates and protects in a variety of applications. Can be used on wood, metal, rubber, most plastics, leather, vinyl, canvas or painted surfaces. Polishes to a shine to shed dirt and water.

Uses: Rubber mountings, weather-strip insulation, doors, locks, trunk lids, windows, slitter knives and any sliding surface

- Penetrant
- Water Displacer
- Rust Inhibitor

Sizes:
S01324000 - 10 oz Aerosol
C01324000 - 283 g Aerosol



1. Lube - Light Pressure
2. 6.6% Silicone
3. Temp Range -40°To 400°F (-40°To 204°C)
4. HFR Rating - 2,4,0

SPRAYON SILICONE LUBRICANT PRODUCT CHARACTERISTICS

Not all silicone lubes are the same. Sprayon offers the broadest range of silicones for all your lubricating needs. From light, medium and high viscosities to methylene chloride free, and food grade versions. Sprayon ensures that you have the right choices for your application.

SPRAYON® SYSTEM NUMBER	DESCRIPTION	PLASTIC SAFE (1)	NSF RATING (2)	TEMPERATURE RATING (3)		PAINTABLE (4)	METHYLENE CHLORIDE FREE	VISCOSITY (5)	% ACTIVES	OZONE DEPLETION POTENTIAL (ODP)
LU™1324	HIGH PERFORMANCE SILICONE LUBRICANT	Yes		-40 - 450° F		Yes	Yes	Medium	6.60%	No
LU™206	ALL-PURPOSE SILICONE LUBRICANT	Yes		-50 - 375° F		Yes	Yes	Medium	5.00%	No
LU™210	FOOD GRADE SILICONE LUBRICANT	Yes	H1	-40 - 450° F		No	Yes	Low	5.00%	No
LU™211	FOOD GRADE DRY SILICONE LUBRICANT	Yes	H1	-40 - 450 °F		No	Yes	Low	5.00%	No
LU™212	FOOD GRADE SILICONE LUBRICANT	Yes	H1	-40 - 450 °F		No	Yes	Low	5.00%	No
LU™905	HEAVY DUTY SILICONE LUBRICANT	No		-40 - 450° F		No	Yes	Low	6.00%	No
LU™910	FOOD GRADE SILICONE LUBRICANT	No	H2	-58 - 575° F		No	Yes	Low	3.50%	No
LU™916	MULTI-PURPOSE SILICONE LUBRICANT	No		-40 - 450° F		No	Yes	High	1.25%	No

(1) Are plastics involved? (2) Do you need a Food Grade Rating? (3) What high-low temperature range do you need to meet? (4) Will you be post decorating?
(5) We offer different viscosity grades (Light, Medium & Heavy). Do you have a preference? Do you need quick fluid build?

SPRAYON PROTECTANT CHARACTERISTICS

Sprayon offers a wide range of metal protectants to meet your specific needs. From short to long-term protectants to protectants that can be removed with soap & water, sprayon ensures that you have the right choices for your application.

SPRAYON® SYSTEM NUMBER	DESCRIPTION	FILM TYPE	APPLICATIONS	CORROSION PROTECTION	LONGEVITY		FLASH POINT	DIELECTRIC STRENGTH	REMOVAL	NSF RATING	TEMPERATURE RANGE	SPECIFICATIONS	GREENCERT
LU™710	WAXY FILM PROTECTANT	Amber Waxy	Indoor/ Outdoor	Moderate	24 months		(-20°F)	N/A	Mineral Spirits	----	300°F		
LU™737	SYNTHETIC DRY PROTECTANT	Non-Staining Dry	Indoors	Light	6-12 months		145°F	55,600	Mineral Spirits	H2	355°F	“Meets the Government Specification Requirements of O-W-001284”	
LU™767	INDOOR METAL PROTECTANT	Ultra Thin	Indoors	Moderate	15 months		188°F	48,200	Mineral Spirits	H2	302°F	MIL-C-16173D Grade 3, MIL-C-23411A, MIL-C-81309D Type III	
LU™777	OUTDOOR METAL PROTECTANT	Amber Waxy	Indoor/ Outdoor	Heavy	24 months		121°F	30,600	Mineral Spirits	H2	300°F	“MIL-C-23422A, MIL-C-81309E, MIL-C-16173E Grade 2”	
LU™787	ECO-GRADE™ MULTI-METAL PROTECTANT	Amber Waxy	Indoor/ Outdoor	Heavy	24 months		115°F	N/A	Soap & Water	----	350°F		Yes

LU™710



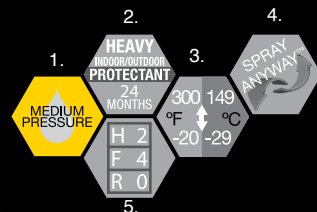
WAXY FILM PROTECTANT

Sprayon® LU™710 Waxy Film Protectant is a high-solids, waxy film, corrosion preventative compound suitable for a wide range of applications. Its formula provides long term protection of all metal surfaces, including vehicle underbody & enclosed, boxed, seam, joint & other crevice locations susceptible to corrosion.

Uses: Chemical plant valves, industrial machinery/equipment, steel mills, offshore oil rigs, overseas shipments, cable cars, conveyor belts, lugnuts and more.

- Meets Post Office Spec VB-65-1
- Passes Salt Spray ASTM B-117 1,000 Hours
- Passes Humidity Testing ASTM D-1748 @ 120dg F

Sizes:
S00710000 - 12 oz Aerosol
C00710000 - 340 g Aerosol 🍁



1. Lube - Medium Pressure
2. Heavy Indoor & Outdoor Protectant Up To 24 Months
3. Temp Range 0 °F To 300 °F (-18 °C To 149 °C)
4. Spray Any Way Valve
5. HFR Rating - 2,4,0

LU™777



OUTDOOR METAL PROTECTANT

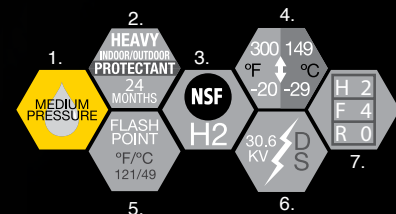
Sprayon® LU™777 Outdoor Metal Protectant is a waxy corrosion preventative that offers excellent lubrication and long-term outdoor protection. Its tacky film provides an excellent barrier to salt spray and high humidity.

Uses: Bodies/frames of vehicles and machines, storage tanks and containers, castings, industrial parts and machines, molds, cables, generators, marine engines/parts, electrical equipment, sheet steel, oil field equipment, threads, locks, dies, gears, and more.

- Penetrates/Displaces Moisture/Prevents Rust
- Protects From Salt Water
- 24 Month Durability
- Meets MIL-C-16173D- Grade 2

Sizes:
S00777000 - 11 oz Aerosol
C00777000 - 311 g Aerosol 🍁

S000777LQ - 14 oz Liqui-Sol
C000777LQ - 14 mL Liqui-Sol
S77701000 - 1 Gallon
S77705000 - 5 Gallon



1. Lube - Medium Pressure
2. Heavy Indoor & Outdoor Protectant Up To 24 Months
3. NSF Registered H2
4. Temp Range -20°To 300°F (-29°To 149°C)
5. Flash Point 121°F (49°C)
6. Dielectric Strength 30.6 kV
7. HFR Rating: Aerosol - 2,4,0 Bulk - 2,2,0

LU™737



SYNTHETIC DRY PROTECTANT

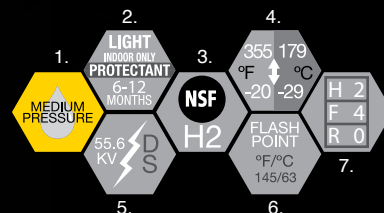
Sprayon® LU™737 Synthetic Dry Protectant is a transparent, non-staining dry film that cleans, penetrates lubricates and displaces moisture. Formulated with synthetic additives to assure maximum penetration and protection against rust and corrosion. Its dry film resists dust, dirt and oil. This product is non-staining, waterproof, chemical resistant, and is non-conductive.

Uses: Excellent for bearings and sliding surfaces; displaces moisture in electrical applications.

- Penetrating, Greaseless Lube
- Resists Dust and Dirt Buildup
- Non-Flammable Propellant
- No Chlorinated Solvents

Sizes:
S00737000 - 11 oz Aerosol
C00737000 - 311 g Aerosol 🍁

S73701000 - 1 Gallon
S73705000 - 5 Gallon



1. Lube - Medium Pressure
2. Light, Indoor Only Protectant For 6-12 Months
3. NSF Registered H2
4. Temp Range -20 °F To 355 °F (-29 °C To 179 °C)
5. Dielectric Strength 55.6kV
6. Flash Point 145 F
7. HFR Rating: Aerosol - 2,4,0 Bulk - 2,2,0

LU™787



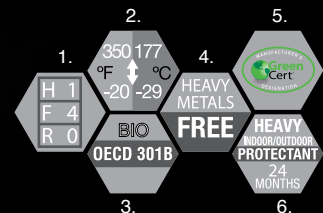
ECO-GRADE™ MULTI-METAL PROTECTANT

Sprayon® LU™787 Eco-Grade™ Multi-Metal Protectant is a light amber colored, heavy-duty, biodegradable, dry film corrosion preventative that penetrates into cracks and crevices of metal surfaces. Formulated with vegetable oils which makes it an environmentally friendly alternative to mineral oil based products. Can be washed off with standard soap & water, but does not come off in the rain.

Uses: Mild steel, aluminum, stainless steel, galvanized steel, and chrome parts.

- No harsh solvents needed to remove – Soap & Water Clean-up
- 24 month protection outdoors
- Formulated with 100% Vegetable Oils
- Rapidly Biodegradable – BO OECD 301B

Sizes:
S00787000 - 12 oz Aerosol



1. HFR Rating - 1, 4, 0
2. Temp Range -20° To 350°F (-29° To 177°C)
3. Meets Organization for Economic Co-operation and Development (OECD) 301B Standards
4. Free from Heavy Metals
5. GreenCert™ Certified
6. Heavy Indoor & Outdoor Protectant Up To 24 Months

Refer to page 14 to learn more about the Sprayon® Eco-Grade™ Program

LU™767



INDOOR METAL PROTECTANT

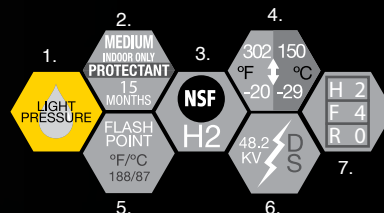
Sprayon® LU™767 Indoor Metal Protectant is a medium weight oil formulated for excellent lubrication. This product has ideal corrosion protection, moisture displacement, and penetration properties. The protective film is non-staining and works up to 15 months against humidity and corrosion damage and is non-conductive.

Uses: Protects equipment stored indoors and items waiting to be shipped. Metals, rubber, plastic, and painted surfaces.

- Works On All Surfaces
- VOC Compliant
- Removes Spots On Synthetic Carpets
- Streak Proof Formula

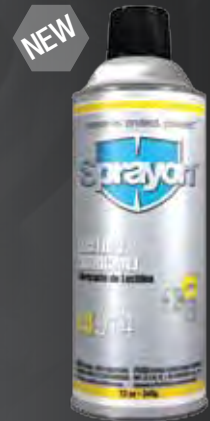
Sizes:
S00767000 - 10 oz Aerosol
C00767000 - 283 g Aerosol 🍁

S76701000 - 1 Gallon
S76705000 - 5 Gallon



1. Lube - Light Pressure
2. Medium, Indoor Only Protectant Up To 15 Months
3. NSF Registered H2
4. Temp Range -20°To 302°F (-29°To 150°C)
5. Flash Point 188°F (87°C)
6. Dielectric Strength 48.2kV
7. HFR Rating: Aerosol - 2,4,0 Bulk - 2,2,0

LU™914



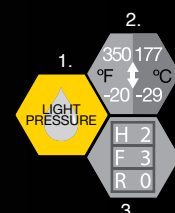
LECITHIN LUBRICANT

Sprayon® LU™914 Lecithin Lubricant is a solvent based, extracted soybean oil with exceptional purity. This organically derived lube provides a quick, clean release for thermosets/thermoplastics. Low buildup & low migration. Will not interfere with post finishing including heat sealing laminating, bonding, metallizing, plating & hot stamping. Does not contain Methylene Chloride.

Uses: Compression molding, metal die molding, cutting equipment, gaskets & seals for tank closures.

- Formulated Without Methylene Chloride
- Meets FDA 121.01 Regulation
- Quick, Clean Releases
- Works Up to 350°F

Sizes:
S00914000 - 11 oz Aerosol
C00914000 - 311 g Aerosol 🍁



1. Lube - Light Pressure
2. Temp Range -20°To 350°F (-29°To 177°C)
3. HFR Rating - 2,3,0

LU - LUBRICANTS

Specially formulated for manufacturing and industrial use, our lubricants and rust preventatives are all proven performers. Sprayon offers wide temperature ranges, extreme pressure capability, food grade formulas, and other high-performance properties. From heavy duty to general-purpose oils, Sprayon satisfies the most demanding lubrication requirements in every part of your facility and on your most valuable equipment.

SPRAYON® SYSTEM NUMBER	DESCRIPTION	BASE	TYPE OF FILM	NSF REGISTRATION	NON-FLAMMBLE PROPELLANT		LOAD CAPACITY PRESSURE	FLASH POINT (1) A: Aerosol B: Bulk	DIELECTRIC STRENGTH VOLTS	TEMPERATURE RATING	GREENCERT
LU™100	WHITE LITHIUM GREASE	Lithium Soap	Semi-Solid	H2	No		Medium	A: <0°F B: 85°F	NA	275°F	No
LU™101	FOOD GRADE WHITE LITHIUM GREASE	Anhydrous Calcium Based White Grease	Grease Like	H1	No		Medium	A: < 0 °F	-	-20 - 285 °F	No
LU™103	RUST BREAKER® PENETRANT	Petroleum	Non-Drying	H2	Yes		Light	A: 205°F B: 205°F	47,400	450°F	No
LU™104	FOOD GRADE SYNTHETIC PENETRATING OIL	Synthetic	Wet	H1	Yes		Extreme	A: > 200 °F	39,000	-40 - 475 °F	No
LU™200	DRY FILM MOLY LUBRICANT	Molybdenum	Dry	H2	No		Extreme	A: <0°F	NA	650°F	No
LU™201	OPEN GEAR & WIRE ROPE LUBRICANT	Petroleum	Semi-Solid	H2	No		Extreme	A: <0°F	NA	450°F	No
LU™202	MOLY CHAIN LUBRICANT	Molybdenum	Non-Drying	H2	No		Extreme	A: <0°F B: 50°F	NA	300°F	No
LU™204	DRY FILM GRAPHITE LUBRICANT	Graphite	Dry	H2	No		Medium	A: <0°F B: 15°F	Conductive	850°F	No
LU™205	FOOD GRADE CHAIN LUBRICANT	Vegetable	Wet	H1	No		Extreme	A: < 0 °F	46,500	12 - 450 °F	No
LU™207	FOOD GRADE SYNTHETIC GREASE	Synthetic	Grease Like	H1	No		Extreme	A: < 0 °F	10,100	-10 - 325 °F	No
LU™208	CUTTING OIL	Petroleum	Non-Drying	H2	No		Light	A: <0°F B: None	10,000	500°F	No
LU™209	FOOD GRADE SYNTHETIC OIL	Synthetic	Wet	H1	Yes		Extreme	A: < 0 °F	32,100	-45 - 280 °F	No
LU™213	FOOD GRADE HIGH TEMPERATURE LUBRICANT	Vegetable	Wet	H1	No		Extreme	A: < 0 °F	46,500	12 - 635 °F	No
LU™214	FOOD GRADE LOW TEMPERATURE LUBRICANT	Synthetic	Wet	H1	No		Extreme	A: < 0 °F	-	-78 - 478 °F	No
LU™401	ECO-GRADE™ HIGH PERFORMANCE LUBRICANT	Soy	Non-Drying	H1	No		Extreme	A: <0°F	46,500	646°F	Yes
LU™402	ECO-GRADE™ GENERAL PURPOSE LUBRI- CANT & PENETRANT	Rapeseed	Non-Drying	H1	No		Light	A: <0°F	46,700	370°F	Yes
LU™620	ANTI-SEIZE COMPOUND	Nickel, Aluminum & Copper Complex	Non-Drying	H2	No		Extreme	A: <0°F	NA	2200°F	No
LU™621	FOOD GRADE ANTI-SEIZE COMPOUND	Synthetic	Grease Like	H1	No		Extreme	A: < 0 °F	-	5 - 1800 °F	No
LU™700	FOOD GRADE MACHINERY OIL	White Mineral Oil	Wet	H1	Yes		Light	A: > 200 °F	27,500	-40 - 450 °F	No
LU™701	FOOD GRADE MACHINERY OIL	White Mineral Oil	Wet	H1	Yes		Light	A: > 200 °F	27,500	-40 - 450 °F	No
LU™708	HIGH PERFORMANCE DRY LUBRICANT	P.T.F.E	Dry	H2	No		Light	A: <0°F B: 15°F	NA	572°F	No
LU™711	THE PROTECTOR™ ALL-PURPOSE LUBRICANT	Petroleum	Ultra Thin	H2	Yes		Light	A: 140°F B: 140°F	47,000	500°F	No
LU™727	HIGH PERFORMANCE WET LUBRICANT	P.T.F.E	Non-Drying		Yes		Extreme	A: <200°F	47,000	450°F	No
LU™728	NON-FLAMMABLE SYNTHETIC LUBRICANT	Synthetic / P.T.F.E	Non-Drying	H1	Yes		Extreme	A: 320°F	39,000	475°F	No



EL™

Electrical &
Electronic



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ENSURE THE **SAFETY** OF YOUR EQUIPMENT & YOUR WORKFORCE WITH SPRAYON® **ELECTRICAL & ELECTRONIC CLEANERS**

Sprayon is one of the largest and most experienced manufacturers of tested and approved electronic maintenance cleaners. Our extensive line includes plastic safe contact cleaners for your most sensitive applications and degreasers for thorough cleaning of the heaviest industrial soils. High Kb values, fast evaporation rates, and non/low flammability ratings make our products easy and safe to use. Sprayon electrical and electronic cleaners and degreasers are non-ozone depleting and VOC compliant everywhere. Use with confidence for a variety of applications.



EL™2001



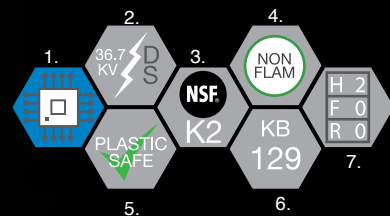
ELECTRONIC CONTACT CLEANER & PROTECTANT

Sprayon® EL™2001 Electrical Contact Cleaner & Protectant is intended to clean/degrease electrical equipment when electrical current exists or when there is a residual electrical potential from a component. Instant solvent and cleaning action leaving a fine, microscopic film for protection against corrosion.

Uses: Switches, relays, timers, signals, transmitters, condensers, transistors, microphones, panel boards, circuit breakers, contacts, meters, receivers, speakers, coils.

- Protects Against Corrosion
- Low-Conductivity
- Eliminates Noise Due to Dust and Dirt

Sizes:
S02001000 - 16 oz. Aerosol



1. Electronic
2. Dielectric Strength 36.7KV
3. NSF K2 Registered
4. Non-Flammable
5. Plastic Safe
6. Kb Solvency 129
7. HFR Rating - 2,0,0

EL™2020



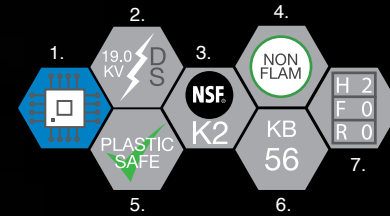
PLASTICS SAFE CONTACT CLEANER

Sprayon® EL™2020 Plastics Safe Contact Cleaner is a fast-evaporating, non-flammable electronic/electrical cleaner that leaves no residue. This alternative to TF113 is safe on all metals and most plastics. May be applied while equipment is operating.

Uses: Computer systems, memory devices, printed circuits, meters, communication equipment, hydraulic and missile fuel systems, relays and switches, office machines, x-ray equipment, cameras, precision instruments, and more.

- Alternative to Freon TF113® and 141B
- Leaves No Residue
- Very Fast Evaporation Rate

Sizes:
S02020000 - 12 oz Aerosol



1. Electrical- Circuits
2. Dielectric Strength 19.0 KV
3. NSF K2 Registered
4. Non-Flammable
5. Plastic Safe
6. Kb Solvency 56
7. HFR Rating - 2,0,0

EL™2003



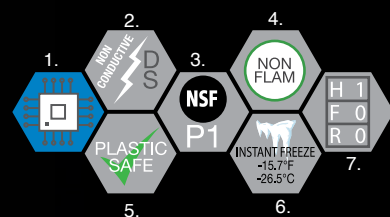
CIRCUIT COOLER

Sprayon® EL™2003 Circuit Cooler instantly freezes small areas to -15.7°F to isolate thermal intermittent electronic components. Permits immediate detection of bad capacitors, transistors, oxidized joints and junctions. Meets performance requirements of MIL-BB-F-1421.

Uses: Speed solidification of molten solder to prevent movement during the soldering, locate hairline cracks in printed circuit boards, shrink-fit assemblies, as a quick-freeze for laboratory use.

- Detects Hot Spots
- Non-Flammable
- Leaves No Residue, High Delivery Valve

Sizes:
S02003000 - 12 oz Aerosol
C02003000 - 340 g Aerosol 🇨🇦



1. Electrical- Circuits
2. Non Conductive
3. NSF P1 Registered
4. Non-Flammable
5. Plastic Safe
6. Instant Freeze -15.7°F ~-26.5°C
7. HFR Rating - 1,0,0

EL™2204



ELECTRONIC CONTACT CLEANER

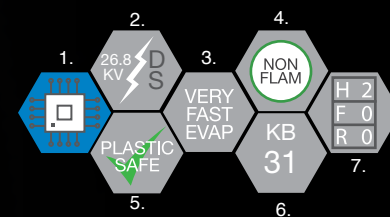
Sprayon® EL™2204 Electronic Contact Cleaner cleans sensitive equipment and precision instruments quickly without temperature control problems. Instant evaporation eliminates trapping of airborne contaminants. Parts can be handled immediately. Equipment can be cleaned while operating.

Uses: Printed circuits, relays & switches, radar equipment, x-ray equipment, precision instruments, office machines, meters, communication equipment, computer systems, memory devices, and more.

- Leaves No Residue
- Non-Conductive, Non-Flammable
- Safe On Metal And Many Plastics
- Alternative to Freon TF113® and 141B

Sizes:
S02204000 - 10 oz Aerosol
C02204000 - 283 g Aerosol 🇨🇦

S002204LQ - 14 oz Liqui-Sol
C002204LQ - 414 ml Liqui-Sol 🇨🇦



1. Electronic
2. Dielectric Strength 26.8kV
3. Very Fast Evaporation Rate
4. Non-Flammable
5. Safe On Plastics
6. Kb Solvency 31
7. HFR Rating:
Aerosol - 2,0,0
Bulk - 2,0,0



Scan this to watch the video



EL™2007



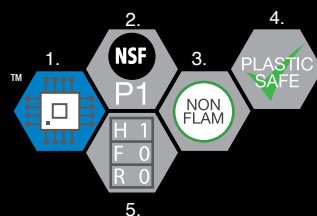
NON-FLAMMABLE DUSTER

Sprayon® EL™2007 Non-Flammable Duster is a pressurized non-flammable gas that removes microscopic particles of lint, dust, ferrous oxide and other contaminants. This non-abrasive cleaner is also useful on delicate components and instruments. There are no harmful solvents; it is safe on plastic.

Uses: Electronic equipment, optical equipment, photographic equipment, printers, laboratory equipment, personal computers, film negatives, data equipment, mechanical assemblies.

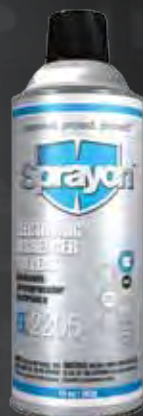
- Removes Microscopic Particles
- High Delivery Rate
- Not compliant for sale in California

Sizes:
S02007000 - 10 oz Aerosol
C02007000 - 283 g Aerosol



1. Electrical- Circuits
2. NSF P1 Registered
3. Non- Flammable
4. Plastic Safe
5. HFR Rating - 1,0,0

EL™2205



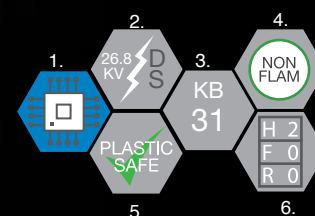
ELECTRONIC DEGREASER SOLVENT

Sprayon® EL™2205 Electronic Degreaser Solvent penetrates instantly to remove dirt, oil, grease and wax. Excellent cleaning properties on tools, electric motors, brakes, bearings and electrical equipment. A fast evaporating formula equipped with extension tube for pinpoint application.

Uses: Electric motors, gears, locks, chains, relays, radar equipment, portable tools, fuse holders, cables

- No Class I Compounds
- Non-Flammable
- Equipped with an Extension Tube for Hard-to-Reach Areas

Sizes:
S02205000 - 10 oz Aerosol
C02205000 - 283 g Aerosol 🇨🇦



1. Electronic- Circuits
2. Dielectric Strength 26.8kV
3. Kb Solvency Value 31
4. Non-Flammable
5. Plastic Safe
6. HFR Rating - 2,0,0

EL™2206

ELECTRO WIZARD™ ELECTRONIC CONTACT CLEANER

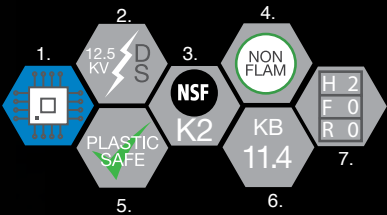


Sprayon® EL™2206 Electro Wizard™ Electronic Contact Cleaner is a patented formula that instantly removes, dissolves, rinses away foreign contaminants. Instant evaporation eliminates trapping of airborne contaminants. Parts can be handled immediately.

Uses: Sensitive equipment, precision instruments, printed circuits, relays & switches, meters, radar equipment, x-ray equipment, office machines, communication equipment, computer systems, memory devices, and more.

- Safe on all plastics
- Residue Free
- Alternative to HCFC – 141B
- Patented formulation

Sizes:
S02206000 - 10 oz Aerosol
C02206000 - 283 g Aerosol
S2206L000 - 3 oz Aerosol



1. Electronic
2. Dielectric Strength 12.5 KV
3. NSF K2 Registered
4. Non-Flammable
5. Safe On Plastics
6. Kb Solvency Value 11.4
7. HFR Rating - 2,0,0

Compared to the competition, Sprayon EL™2206 Electro Wizard™ Electronic Contact Cleaner has lower HMIS ratings, faster evaporation rate, higher solvency (Kb Value), is safe on all plastics, has no SARA 313 or Prop 65 warnings, and is completely residue free.

HMIS Data	2,0,0
Dielectric Strength	12,500
VOC	1%, 51% CA
PROP 65	NO
SARA 313	NO
Flash Point	NONE
Kb Value	11.4
Evaporation Rate	VERY FAST
ODP (Ozone Depletion Potential)	NONE
Plastic Safe	YES
Patented Technology	YES
Chlorinated	NO
Residue Free	YES

EL™2846

NON-CHLORINATED ELECTRICAL DEGREASER

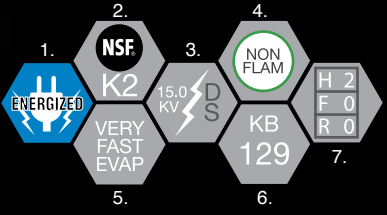


Sprayon® EL™2846 Non-Chlorinated Electrical Degreaser is a non-chlorinated, non-flammable, fast-evaporating cleaner penetrates instantly to remove dirt, oil, grease and wax. It increases the life of electrical components by removing foreign materials that can cause costly downtime.

Uses: Electric motors, generators, air tools, brakes, clutches, chains, sprockets, wire rope, dies, molds, relays, radar equipment, material handling equipment, air conditioners.

- Non-Flammable, Non-Chlorinated
- Fast Evaporating
- No Hazardous Air Pollutants
- Dielectric Strength 15,000 volts

Sizes:
S02084600 - 18 oz Aerosol
S020846LQ - 14 oz Liqui-Sol
C020846LQ - 414 mL Liqui-Sol



1. Energized
2. NSF Registered K2
3. Dielectric Strength 15.0 KV
4. Non-Flammable
5. Very Fast Evaporation Rate
6. Kb Solvency 129
7. HFR Rating - 2,0,0

Compared to the competition, Sprayon EL™2846 Non-Chlorinated Electronic Degreaser has lower HMIS ratings, faster evaporation rate, higher solvency (Kb Value), is safe on most plastics, and uses much less material to remove common encountered soils.

- (1) - Exempt "For use in the manufacturing process only"
(2) - Must test substrate first

HMIS Data	2,0,0
Dielectric Strength	15,000
VOC (1)	Exempt
SARA 313	NO
Flash Point	NONE
Kb Value	129
ODP (Ozone Depletion Potential)	NONE
Plastic Safe (2)	YES
Chlorinated	NO
Residue Free	YES
Evaporation	FAST
Stain Removal	Less Needed
• Tar	5.0g
• Grease	0.8g
• Adhesives	3.2g
• Carbon	0.8g



EL™2302

ELECTRICAL CONTACT CLEANER



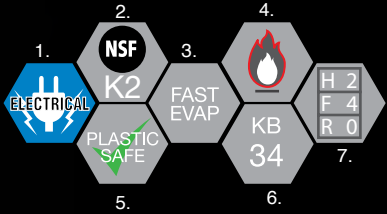
Sprayon® EL™2302 Electrical Contact Cleaner is a quick dry, non-ozone depleting cleaner that removes dirt, oil, and grease from sensitive equipment and precision instruments without leaving any residue. This formula is safe on most plastics.

Uses: Printed circuits, precision instruments, coin counters & chutes, relays & switches, radar equipment, meters, typewriters, office machines, timing devices, communication equipment, computer systems, memory devices, and more.

- Alternative to Freon TF113® and 141B
- For Use on Non-Energized Equipment
- Safe on Most Plastics
- Leaves No Residue

Sizes:
S02302000 - 11 ozAerosol
C02302000 - 312 g Aerosol
S002302LQ - 14 oz Liqui-Sol

C002302LQ - 414 mL Liqui-Sol
S23020500 - 5 Gallon



1. Electrical
2. NSF K2 Registered
3. Fast Evaporation Rate
4. Flammable
5. Safe On Plastics
6. Kb Solvency 342
7. HFR Rating - 2,4,0



EL™ 703



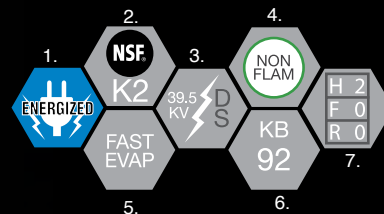
ELECTRIC MOTOR DEGREASER

Sprayon® EL™ 703 Electric Motor Degreaser instantly penetrates and removes dirt, oil, grease, wax and moisture from electrical equipment and machinery. Formulated to clean/degrease electrical equipment when electrical current exists or when there is a residual electrical potential from a component.

Uses: Switches, relays, communicators, transmitters, tooling, antenna insulators, motors, machinery, equipment, controls, printed circuits, fuse holders, oscillators, and more.

- Leaves No Residue
- Dielectric Strength: 39,500 volts
- Non-Flammable

Sizes:
S00703000 – 19 oz Aerosol



1. Can be used on equipment that is energized (operational)
2. NSF Registered K2
3. Dielectric Strength 39.5 KV
4. Non-Flammable
5. Fast Evaporation Rate
6. Kb Solvency Value 92
7. HFR Rating - 2,0,0

EL™ 848



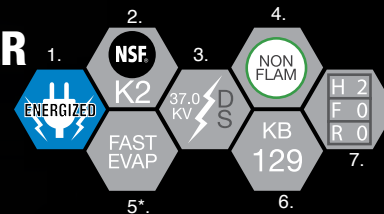
FLASH FREE® ELECTRICAL DEGREASER

Sprayon® EL™ 848 Flash Free® Electrical Degreaser is a non-flammable, fast-evaporating cleaner that penetrates instantly to remove dirt, oil, grease and wax. Increases the life of electrical components by removing foreign materials that can cause costly downtime.

Uses: Aluminum cleaning sheet & strip steel prior to galvanizing, electric motors, generator, air tools, brakes, clutches, chains, sprockets, wire rope, relays, radar equipment, material handling equipment, and more.

- Leaves No Residue
- Non-Flammable, Non-Corrosive
- Replaces 1,1,1 Trichloroethlene

Sizes:
S00848000 - 13 oz Aerosol
S20848000 - 20 oz Aerosol
S020848LQ - 14 oz Liqui-Sol
S84801000 - 1 Gallon
S84805000 - 5 Gallon
S84855000 - 55 Gallon



1. Can be used on equipment that is energized (operational)
2. NSF Registered K2
3. Dielectric Strength 37 Kv
4. Non-Flammable
5. Fast Evaporation Rate
6. Kb Solvency Value 129
7. HFR Rating:
Aerosol - 2,0,0
Bulk - 2,0,0

EL™ 749



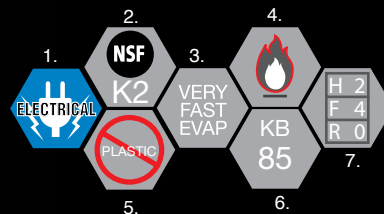
ELECTRICAL DEGREASER

Sprayon® EL™ Sprayon® EL™ 749 Electrical Degreaser is a heavy-duty cleaner that penetrates fast to remove dirt, oil, grease, wax and tar. Leaves no residue. Contains no Class I or Class II compounds.

Uses: Relays, air tools, wire rope, gears, molds, sprockets, clutches, brakes, dies, locks, generators, chains, radar equipment, air conditioners, electric motors, and, material handling equipment.

- Leaves No Residue
- Use On Non-Energized Equipment
- Replaces 1,1,1 Trichloroethene

Sizes:
S00749000 - 15 oz Aerosol
C00749000 - 425 g Aerosol
S020749LQ - 14 oz Liqui-Sol
C020749LQ - 414 mL Liqui-Sol
S74905000 - 5 Gallon
S74955000 - 55 Gallon



1. Electrical
2. NSF Registered K2
3. Very Fast Evaporation Rate
4. Flammable
5. Not Safe On Plastics
6. Kb Solvency Value 85
7. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0

EL™ 2000



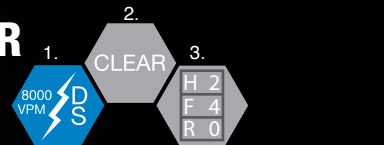
CLEAR ELECTRICAL LACQUER SEALER

Sprayon® EL™ 2000 Clear Acrylic Sealer seals electrical and electronic parts. Weather/water proofs in one application. Protects against rust, corrosion, tarnish. Resists fungus, chemicals, dirt, grease. Dries to a crystal clear, flexible film. Has exceptional resistance to vegetable oils, mineral oils, greases, chemical fumes.

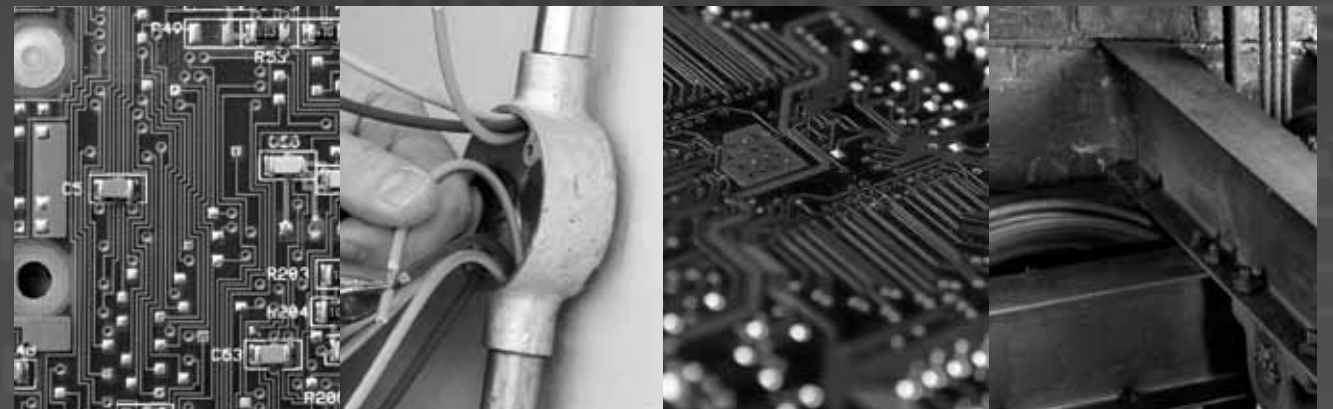
Uses: Wiring Installations, printed circuit boards, batteries, chrome and bright work, metal, wood, leather surfaces, paper documents, ignition sealer.

- Weather and Waterproofs
- Meets MIL-TT-L-50G Requirements
- Fast Drying

Sizes:
S02000000 - 11 oz Aerosol



1. Dielectric Strength 8000 VPM
2. Color- Clear
3. HFR Rating - 2,4,0





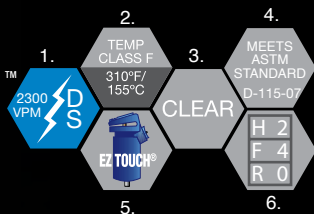
CLEAR INSULATING VARNISH

Sprayon® EL™600 Clear Insulating Varnish is a fast-drying, clear insulating enamel, characterized by outstanding oil and chemical abrasion resistance. This enamel provides a smooth, glossy surface which sheds dirt readily. This varnish has excellent flexibility and water resistance.

Uses: Motor windings, switchboards, commuter ends, field coils, transformers, armatures, stator windings, rings and frames, sealing electrical electronic components, and bus bars.

- Air Dries In 10 Minutes
- Meets Class F Requirements
- Resists Oil, Moisture, Acids And Alkalis
- Meets Performance Requirements of ASTM D 115-07 4.2

Sizes:
S00600000 – 15.25 oz Aerosol
C00600000 – 432 g Aerosol



1. Dielectric Strength 2300 VPM
2. Temp Class F 310°F (155°C)
3. Color- Clear
4. Meets Performance Requirements of ASTM D-115-07
5. Easy Touch Valve
6. HFR Rating - 2,4,0



RED INSULATING VARNISH

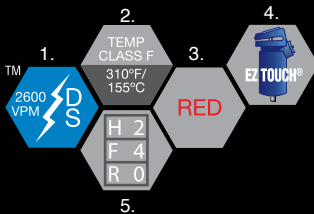
Sprayon® EL™601 Red Insulating Varnish is an insulating spray for general coating, impregnating and insulating electrical and electronic work. Excellent adhesion, flexibility, and water resistance. Protects surface against oils, moisture, acid and alkalis.

Uses: Small field and magnet coils, motor windings, field coils, transformers, armatures, commutator ends, stator windings, ring and frames, bus bars, sealing electrical, switchboard parts and electronic components.

- Air Dries In 10 Minutes
- Meets Class F Requirements
- Resists Oil, Moisture, Acids And Alkalis
- Meets Performance Requirements Of ASTM D115-07 4.2

Sizes:
S00601000 – 15.25 oz Aerosol
C00601000 - 432 g Aerosol

S60110000 - 1 Gallon



1. Dielectric Strength 2600 VPM
2. Temp Class F 310°F/155°C
3. Color - Red
4. Easy Touch Spray Valve
5. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0



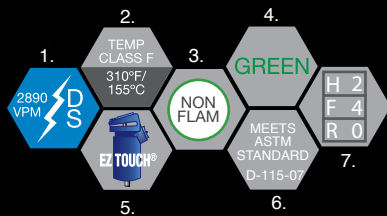
GREEN INSULATING VARNISH

Sprayon® EL™609 Green Epoxy Insulating Varnish creates an extra hard, tough surface that is oil-resistant and waterproof. Additional features of this formula are that it is high arc resistance and non tracking. It is a superior spray insulation for motor windings and electric components.

Uses: Motors, conduit, pipe lines, ducts, sheet steel, safety equipment, tools, wood, steel bars, electrical equipment, touch-up, and machinery.

- Air Dries In 10 Minutes
- Meets Class F Requirements
- Resists Oil, Moisture, Acids And Alkalis
- Meets Performance Requirements Of ASTM D115-07 4.3

Sizes:
S00609000 – 15.25 oz Aerosol
C00609000 – 432 g Aerosol



1. Dielectric Strength 2890 VPM
2. Temp Class F 310°F (155°C)
3. Non Flammable
4. Color - Green
5. Easy Touch Valve
6. Meets Performance Requirements of ASTM D-115-07
7. HFR Rating - 2,4,0

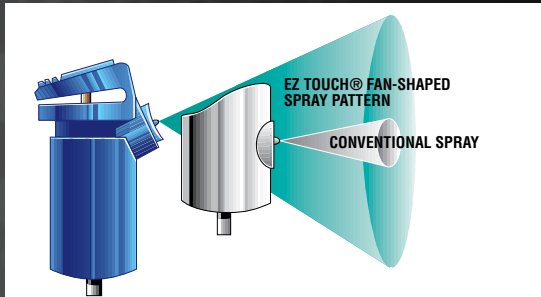
Insulating Varnish Performance Chart

Sprayon® Insulating Varnish is a coating with excellent insulating properties for impregnating and insulating electrical and electronic work. Excellent adhesion to metals, windings, coils. Air dries faster than most insulating materials. Protects surface against oils, moisture, acid and alkalis. Perfect for small field and magnet coils; penetrates oil and new windings; has excellent flexibility and water resistance. Can be used in a dip application and baked for faster cure rate and maximum hardness.

	EL™600 Clear	EL™601 Red	EL™609 Green
Base	Epoxy / Phenolic	Epoxy / Phenolic	Epoxy / Phenolic
Air Dry	Yes	Yes	Yes
Sheen	Semi-Gloss	Semi-Gloss	Semi-Gloss
% Solids Aerosol & Bulk	22.83%	22.83% / 61.70%	22.83%
VOC Aerosol (1)	55.17%	55.17%	55.17%
VOC Bulk		418.31 g/l 3.49 lb/gal (1)	
Performance (ASTM D 115-07)	Pass	Pass	Pass
- 4.2 Performance For:			
- 4.2.1 Drainage:	22%	22%	22%
- 4.2.2 Time of Drying:	DRYING TIME AEROSOL @ 70°F @ 50% R.H.: To Touch: 10 Minutes To handle: 15 - 30 Minutes (Tack Free) Full cure: 7 Days DRYING TIME BULK @ 70°F @ 50% R.H. 1mil wft: To Touch: 10 Minutes To handle: 1 Hour (Tack Free) Full cure: 7 Days NOTE (2): Curing can be accelerated by baking for 1 hr @ 300 degrees F RECOAT: Anytime		
- 4.2.3 Build:	2.9 mm	2.9 mm	2.9 mm
- 4.2.8 Oil Resistance:	Pass	Pass	Pass
Temperature Class	Class F (155°C / 310°F)	Class F (155°C / 310°F)	Class F (155°C / 310°F)
Dry Heat Resistance			
- Constant	310°F	310°F	310°F
- Intermittently	400°F	400°F	400°F
Dielectric Strength (ASTM D 115-07)			
- Clear	2,300 VPM		
- Red		2,600 VPM	
- Green			2,890 VPM
One Week Hardness (ASTM D 3363 SHORE A 24 hr / 1 Week):	6B	6B	6B
Flexibility (ASTM D 522)	Pass	Pass	Pass

1- ELECTRICAL AEROSOL COATINGS ARE EXEMPT.

2 - 4.2.2 TIME OF DRYING



EZ-TOUCH® NOZZLE

Sprayon Insulating Varnish Aerosols feature the EZ-Touch® Nozzle for increased productivity.

EL - ELECTRICAL & ELECTRONIC

Sprayon is one of the largest and most experienced manufacturers of tested and approved electronic maintenance cleaners. Our extensive line includes plastic safe contact cleaners for your most sensitive applications and degreasers for thorough cleaning of the heaviest industrial soils. High Kb values, fast evaporation rates, and non/low flammability ratings make our products easy and safe to use. Sprayon electrical and electronic cleaners and degreasers are non-ozone depleting and VOC compliant everywhere. Use with confidence for a variety of applications.

SPRAYON® SYSTEM NUMBER	DESCRIPTION	CATEGORY	TYPE OF CLEANER	CHLORINATED	OZONE DEPLETION PORTENTIAL (ODP)		FLASH POINT (1)	DRYING TIME	DIELECTRIC STRENGTH VOLTS (2)	PLASTIC SAFE	Kb SOLVENCY VALUE (3)	VOC % BY WT / AS PACKAGED (VOC% Values apply to both aerosol and bulk)	NSF REGISTRATION
EL ™2001	ELECTRONIC CONTACT CLEANER & PROTECTANT	Energized Electrical Cleaner	Chlorinated w/ silicone	Yes	None		None	Fast	36,700	Yes (4)	129	Exempt	K2
EL ™2003	CIRCUIT COOLER	Electrical Cleaner	HFC	No	None		None	----	----	Yes	----	0.0%	K2
EL ™2007	NON-FLAMMABLE DUSTER	Electrical Cleaner	HFC	No	None		None	----	----	Yes	----	0.0%	K2
EL ™2020	PLASTICS SAFE CONTACT CLEANER	Electrical Cleaner	HFE w/ alcohol	No	None		None	Very Fast	19,000	Yes	56	5.0%	K2
EL ™2204	ELECTRONIC CONTACT CLEANER	Electronic Cleaner	HCFC	Yes	0.08 Class II		None	Vary Fast	26,800	Yes (4)	31	0.0%	K2
EL ™2205	ELECTRONIC DEGREASER SOLVENT	Electronic Cleaner	HCFC	Yes	0.08 Class II		None	Fast	26,800	Yes (4)	31	0.0%	K2
EL ™2206	ELECTRO WIZARD™ ELECTRONIC CONTACT CLEANER	Electrical Cleaner	Patented	No	0.08 Class II		None	Very Fast	12,500	Yes	11.4	1.5%	K2
EL ™2302 (5)	ELECTRICAL CONTACT CLEANER	Electrical Cleaner	Alcohol solvent blend	No	None		(-20° F)	Fast	N/D	Yes (4)	34	75.0%	K2
EL ™2846	NON-CHLORINATED ELECTRONIC SOLVENT	Energized Electrical Cleaner	NPB	No	None		None	Very Fast	15,000	Yes (4)	129	Exempt	K2
EL ™703	ELECTRIC MOTOR DEGREASER	Energized Electrical Cleaner	PERC	Yes	None		None	Fast	39,500	No	92	0.0%	K2
EL ™749 (5)	ELECTRICAL DEGREASER	Electrical Cleaner	Solvent	No	None		1° F	Very Fast	N/D	No	85	45.0%	K2
EL ™848	FLASH FREE® ELECTRICAL DEGREASER	Electronic Cleaner	TCE	Yes	None		None	Fast	37,000	Yes (4)	129	Exempt	K2

(1) Flash Point - The Flashpoint of a product is the temperature at which liquid gives off a vapor sufficient to form an ignitable mixture with air near the surface of the liquid. (How easily the vapors ignite and at what temperature).

(2) Dielectric Strength - That Dielectric Strength is the maximum electric field that a material can withstand without breaking down at which it would strike an arc. Measured in KV (kilovolts). It is important to consider when spraying on live circuits.

(3) - Heavy soils and grease, on non-sensitive equipment require a degreaser with a higher solvency for ultimate cleaning power. Solvency - is measured by Kb Value, the higher the number value the stronger the dissolving power of the cleaner. Degreasers usually have a higher Kb value than Electronic Cleaners.

(4) Plastic Safe - Test on non-essential piece before using.

(5) Do not use on energized equipment



CD™

Cleaners &
Degreasers



Scan with your
smart phone to
find out more

INDUSTRIAL **CLEANING** STRENGTH FOR YOUR INDUSTRIAL ENVIRONMENT WITH **SPRAYON®** **CLEANERS & DEGREASERS**

Highlighted by exceptional products that are available in everything from spray bottles to disposable tote tanks, Sprayon offers cleaners to meet any application you have. Our products are highly-concentrated, faster cleaning and can be used safely on a range of substrates. We also offer biodegradable formulas to protect you and the environment. From light duty clean up jobs to all-purpose floor cleaners, from power washers to heavy grease build-up, there is a Sprayon cleaner that will make your job easier.



CD™ 757



CD™ 757



HEAVY DUTY CITRUS DEGREASER

Sprayon® CD™757 Heavy-Duty Citrus Degreaser is a heavy duty, multi-purpose degreaser, adhesive and graffiti remover. This non-chlorinated formula has the cleaning power of solvents to remove grime, dirt, grease and oil. An outstanding biodegradable cleaner for use in general maintenance, public buildings. Ideal as a cleaner prior to painting.

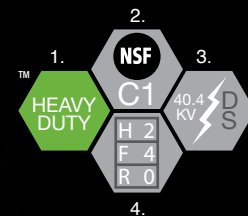
Uses: Tools, equipment, concrete floors, walls, Formica, fiber glass, wood, ceramic tile, aluminum, glass and some plastics.

- Biodegradable, Non-Toxic
- No Chlorinated Solvents
- Pleasant Citrus Scent

Sizes:

S00757000 - 16 oz Aerosol
C00757000 - 454 g Aerosol
S020757LQ - 14 oz Liqui-Sol
C020757LQ - 414 mL Liqui-Sol

S75705000 - 5 Gallon
S75755000 - 55 Gallon
S0757L000 - 3 oz Aerosol



1. Heavy Duty Degreaser
2. NSF Registered C1
3. Dielectric Strength 40.4 kV
4. HFR Rating:
Aerosol - 2,4,0
Bulk - 2,3,0



Scan this to watch the video



CD™ 888



GLASS CLEANER

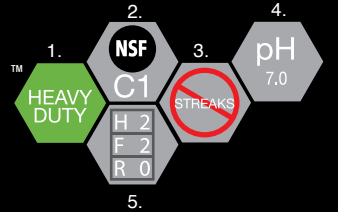
Sprayon® CD™888 Glass Cleaner is a foaming cleaner that leaves glass surfaces sparkling. This streak-proof formula removes smoke, grease and grime. Fingerprints, smudges, dust, road film and surface smears can be wiped away. This fast-acting cleaner can be used on any hard surface that is not normally harmed by water.

Uses: Windows, mirrors, showcases, countertops, painted walls, windshields, chrome, tile, vinyl upholstery

- Non-Ammoniated
- Removes Heavy Smoke Build-Up
- VOC Compliant
- Foaming Action Eliminates Runs on Vertical Surfaces

Sizes:

S00888000 - 18 oz Aerosol



1. Heavy Duty Degreaser
2. NSF C1 Registered # 115100
3. Streak Free
4. pH 7.0
5. HFR Rating - 2,2,0

CD™ 880



GENERAL PURPOSE CLEANER

Sprayon® CD™880 General Purpose Cleaner is an excellent cleaner for hard surfaces that are not ordinarily damaged by water. This streak proof formula cuts through dirt, grease, soil surface smears and finger marks with ease.

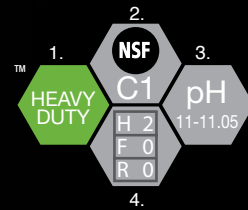
Uses: countertops, finished wood, copy machines, windows, glass mirrors, vinyl, metal fixtures, chrome, glazed porcelain, leather, truck and car interiors, laminates, spots on synthetic carpets

- Works On All Surfaces
- VOC Compliant
- Removes Spots On Synthetic Carpets
- Streak Proof Formula

Sizes:

S00880000 - 19 oz Aerosol
C00880000 - 538 g Aerosol
S020880LQ - 14 oz Liqui-Sol
C020880LQ - 414 mL Liqui-Sol

S88005000 - 5 Gallon
S88055000 - 55 Gallon



1. Heavy Duty Degreaser
2. NSF Registered C1
3. pH 11-11.05
4. HFR Rating:
Aerosol - 2,0,0
Bulk - 2,0,0

CD™ 1100



AMMONIATED GLASS CLEANER

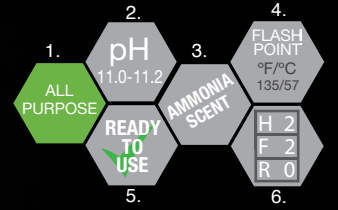
Sprayon® CD™1100 Ammoniated Glass Cleaner is a specially formulated efficient cleaning of glass and other hard surfaces. It leaves surfaces sparkling clean without leaving a film.

Uses: Glass, plastic, windshields, mirrors, windows, ceramic and porcelain surfaces, chrome and stainless steel

- For all glass, windows, and other hard surfaces
- pH 10.5

Sizes:

S011000401 - 1 Gallon
S1100T1232 - 32 oz Trigger Bottle



1. All-Purpose Cleaner
2. pH 11.0 - 11.2
3. Ammonia Scent
4. Flash Point - 135°F/55°C
5. Ready to Use
6. HFR Rating - 2,2,0

CD™ 887



COIL & FIN CLEANER

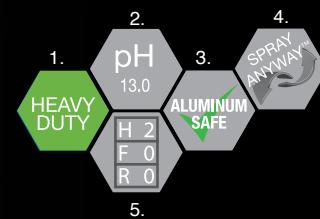
Sprayon® CD™887 Coil & Fin Cleaner is a heavy-duty water-based foaming coil cleaner designed to remove stubborn grease, grime and chloride build up that can accumulate on refrigeration and A/C coils. Its foaming and penetrating action ensures proper coverage and cleaning of finned areas.

Uses: Refrigeration coils, coolers, A/C condenser coils, freezer engines, HVAC units, motors, machinery.

- Foaming & Penetrating Cleaning Action
- Removes Chloride Build-Up
- Non-Flammable & Non-Corrosive
- Safe On All Types of Metal

Sizes:

S00887000 - 18 oz Aerosol
C00887000 - 510 g Aerosol



1. Heavy Duty Degreaser
2. pH 13.0
3. Aluminum Safe
4. Spray Any Way Valve
5. HFR Rating - 2,0,0

CD™ 1106



NON-AMMONIATED GLASS CLEANER

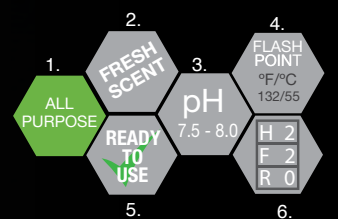
Sprayon® CD™1106 Non-Ammoniated Glass Cleaner is a ready-to-use, pleasantly scented, neutral cleaner, which leaves surfaces sparkling clean without streaks!

Uses: Glass, plastic, mirrors, windows, computer screens, stoves, appliances, Formica, countertops, chrome, windshield, marble and ceramic tile.

- Ready-to-use glass and multi-surface cleaner
- Neutral pH
- Ideal for use on glass, chrome, appliance, laminates, etc.

Sizes:

S1106T1232 - 32 oz Trigger Bottle
S011060401 - 1 Gallon



1. All-Purpose Cleaner
2. Ammonia Scent
3. pH 7.5 - 8.0
4. Flash Point - 135°F/55°C
5. Ready to Use
6. HFR Rating - 2,2,0

CD™ 885



STAINLESS STEEL CLEANER

Sprayon® CD™ 885 Stainless Steel Cleaner cleans, polishes, brightens and protects stainless steel and other metal surfaces, such as chrome and aluminum. It can also be used on porcelain, ceramic tile and laminated surfaces. Water spots, spills, food soils and oil based stains are easily removed. Polishes to a non-greasy film. Invisible coating resists further soiling, fingerprints, watermarks and rusting.

Uses: Restaurant and food processing equipment, hospital, dental and medical equipment, elevators, counters and displays, laundry equipment, drinking fountains, autos, trucks and trailers

- Cleans, Shines, Protects
- Good for Aluminum, Porcelain and Ceramic Tile
- Water Based Emulsion Formula
- Resists Fingerprints, Water Marks, Corrosion and Rusting

Sizes:

S00885000 - 17 oz Aerosol

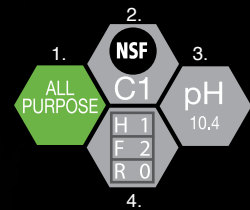
C00885000 - 482 g Aerosol

S020885LQ - 14 oz Liqui-Sol

C020885LQ - 414 mL Liqui-Sol

S88505000 - 5 Gallon

S88555000 - 55 Gallon



1. All Purpose
2. NSF C1 Registered
3. pH 10.4
4. HFR Rating:
Aerosol - 1,2,0
Bulk - 1,0,0

CD™ 1087



NEUTRAL ALL-PURPOSE CLEANER

Sprayon® CD™ 1087 Neutral All-Purpose Cleaner is a specially formulated no-rinse neutral cleaner with a pleasant citrus fragrance. It contains non-ionic surfactants, water-soluble degreasing agents, water softeners and buffering agents. It does an effective job of removing soil from coated floors without affecting the finish.

Uses: Damp mop, automatic scrubber, spray bottle, wall washer, sponge, and more for general light to moderate duty cleaning.

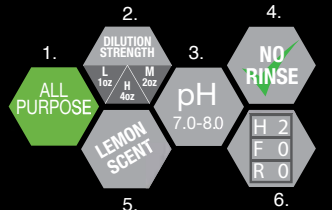
- Use for cleaning finished floors in damp mop operations or in an automatic scrubber
- Requires no rinsing
- Works effectively in both hard and soft water
- Contains no harsh alkalis, phosphates, solvents or abrasives

Sizes:

S010870401 - 1 Gallon

C010870401 - 1 Gallon

S010870005 - 5 Gallon



1. All-Purpose Cleaner
2. Recommended Dilution Strength - Light 1oz; Medium 2oz; Heavy 4oz
3. pH 7.0 - 8.0
4. No Rinsing Required
5. Lemon Scent
6. HFR Rating - 2,0,0

CD™ 886

NEW



ALL METAL PREP & CLEANING POLISH

Sprayon® CD™ 886 All Metal Prep & Cleaning Polish is a high performance, deep cleaning metal polish that is non-abrasive, environmentally safe, and non-toxic. Formulated to be used on all metal and painted surfaces. Its special protective agents remove and prevent oxidation and will continue to guard against water spots, acids, surface dirt, and stains. Keeps all surfaces shining bright.

Uses: Mild steel, aluminum, stainless steel, galvanized steel, and chrome surfaces.

- Meets Military Specification MIL-P-6888C
- Deep cleaning agents remove and prevent oxidation
- Non-Flammable, Non-Chlorinated
- Low odor and environmentally friendly

Sizes:

S00886000 – 19-oz. Aerosol



1. Heavy Duty Cleaner
2. pH 10.0 - 12.0
3. Meets Military Specifications & Standards for POLISH, METAL, ALUMINUM
4. Non-Abrasive
5. Safe for use on Ferrous & Non-Ferrous Metals
6. HFR Rating - 2,2,0
7. NSF A7 Registered



Scan this to watch the video



CD™ 1201



NEUTRA-FORCE™ HEAVY DUTY FOAMING DEGREASER

Sprayon® CD™ 1201 Neutra-Force® Foaming Aerosol Degreaser is an outstanding degreaser that delivers fast and effective cleaning on a variety of industrial soils. It contains no caustics, alkali, phosphates, or silicates. Powerful foaming action clings to surface and effectively breaks-down contaminants for effortless removal. Contains no fragrance or dyes and is acceptable as an A1 rated cleaner in food processing facilities.

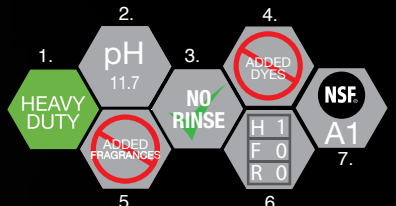
Uses: The degreasing and cleaning of heavily soiled machinery, heavy equipment, motors and tools.

- Fragrance & Dye Free – A1 Rated
- VOC Compliant
- Fast & Effective Removal of Heavy Soils
- No Rinsing Necessary – Spray & Wipe

Sizes:

S1201S1219 - 20 oz Aerosol

C1201S1219 - 20 oz Aerosol



1. Heavy Duty Degreaser
2. pH 11.7
3. No Rinsing Required
4. No Added Dyes
5. No Added Fragrances
6. HFR Rating - 1, 0, 0
7. NSF A7 Registered



Scan this to watch the video



CD™ 889

NEW



HIGH PERFORMANCE CLEANING WAX

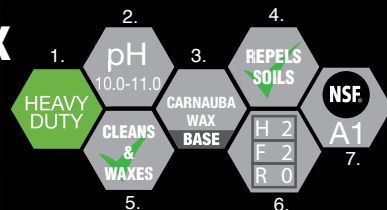
Sprayon® CD™ 889 Cleaning Wax & Soil Repellant lifts debris from any non-porous surface by utilizing an array of cleaning lubricants. After debris and dirt are removed, the surface is left with a highly polished coat of Carnauba wax that repels oxidation and other contaminants. Saves time while minimizing the use of water and other resources.

Uses: Paint finishes, bare metal, chrome, stainless steel, fiberglass and more.

- Formulated with a special blend of Carnauba wax and cleaning lubricants
- Repels & Prevents build up of Industrial Soils
- Minimizes water use
- Safe on painted and metal surfaces

Sizes:

S00889000 – 15.25 oz Aerosol



1. Heavy Duty Cleaner
2. pH 10.0 - 11.0
3. Product base is Carnauba Wax
4. Repels Soils
5. Cleans & Waxes
6. HFR Rating - 2,2,0
7. NSF A7 Registered

CD™1201

NEUTRA-FORCE™ HEAVY DUTY
DEGREASER

Sprayon® CD™1201 Neutra-Force™ Degreaser is an outstanding degreaser that delivers fast and effective cleaning on a variety of industrial soils. It contains no caustics, alkali, phosphates, or silicates. Effectively breaks-down contaminants for effortless removal. Contains no fragrance or dyes.

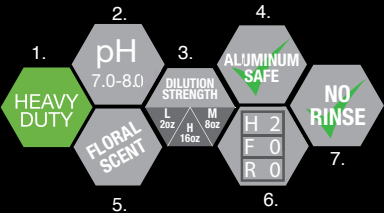


Uses: The degreasing and cleaning of heavily soiled machinery, heavy equipment, motors and tools. Wherever a fragrance-free, color-free and clean rinsing cleaner/degreaser is needed.

- Environmentally friendly
- Contains no caustics, acids, butyls or other harsh chemicals
- Contains mal odor counteractant
- Meets Boeing Spec Bac 5763, Type I

Sizes:
S1201T1232 - 32 oz Trigger Bottle
C1201T1232 - 32 oz Trigger Bottle
S012010401 - 1 Gallon
C012010401 - 1 Gallon

S012010005 - 5 Gallon
S012010055 - 55 Gallon



1. Heavy Duty Degreaser
2. pH 7.0 - 8.0
3. Recommended Dilution Strength - Light 2oz; Medium 8oz; Heavy 16oz
4. Safe for Use on Aluminum
5. Floral Scent
6. No Rinsing Required
7. HFR Rating - 2,0,0

Note: The chart below is a guide for the proper dilution of Sprayon's concentrated cleaners to maintain CARB & SCAQMD Compliance. It is representative of the maximum amount of concentrate/water to comply with these regulations. Every soil & application may require different dilutions to achieve effective cleaning, therefore less concentrate may be required.

CONCENTRATE	WATER	CARB Limit VOC wt% VOC %	SCAQMD Limit VOC g/l VOC g/l
1 gal	0 gallons	11.5	144
64 ounces (1/2 gal)	64 ounces (1/2 gal)	5.74	72
32 ounces (1 qt)	1 gallon	2.29*	28
16 ounces (2 cups) (1 pint)	1 gallon	1.27	16
8 ounces (1 cup)	1 gallon	0.67	8
27 ounces	1 gallon	2	25**

CD™1201 NEUTRA-FORCE™ HEAVY DUTY DEGREASER meets the below VOC limits when diluted as follows:

* Meets CARB's 3% by weight limit @ 32 oz of concentrate per 1 gal of water

** Meets SCAQMD 25 g/l limit @ 27 oz of concentrate per 1 gal of water

Sprayon CD™1201 Neutra-Force™ Heavy Duty Degreaser

vs. Simple Green Comparison Analysis

This Comparison Analysis is based on the main characteristics of the product, and provides basic comparisons between the two products. These comparisons represent the opinion and analysis of our ISO 9001 Certified laboratories.

	CD™1201 Neutra-Force® Heavy-Duty Degreaser	Simple Green® Industrial
pH (1-6 Acidic - 7 Neutral - 8-14 Caustic)	7	9.8
Butyl Cellosolve	No	Yes
Rinse with Water	No	Yes
Residue / Film Free	Yes	No
Caustic	No	Yes
Odor Counteractant	Yes	No
Safe on Aluminum, Ferrous & Non-Ferrous Metals	Yes	No
Safe on resilient and non-resilient floor tile finishes	Yes	No
Affected by Calcium and or Magnesium Salts (Hard & Soft Water)	No	Yes
Recommended for Auto Scrubber	Yes	No
Low Foam	Yes	No
Documented Testing For:		
- Acute Inhalation Toxicity	Yes	?
- Acute Dermal Toxicity	Yes	?
- Acute Oral Toxicity	Yes	?
Specifications		
- Boeing Spec BAC 5763 Type I, ASTM F 945 (Stress Corrosion of Titanium Alloys by Aircraft Cleaning Materials.	Yes	No

Please Note: Comparisons can change due to manufacturers' formula changes. Simple Green® is a registered trademark of Sunshine Makers, Inc.

CD™1202

INDUSTRIAL CLEANER & DEGRASER

Sprayon® CD™1202 Industrial Cleaner & Degreaser is a non-ionic built cleaner/degreaser containing corrosion inhibitors, grease cutting materials, and water softening agents for outstanding soil removal and exceptional hard water stability. The wetting and penetrating properties of this buffered cleaner enhance the removal of difficult soils.



Uses: Resilient tile, terrazzo, marble, ceramic tile, slate, cement, leather, plastic, upholstery, painted walls, wood work, dumpsters.

- Removes heavy grease and soils
- Effective for use in pressure washers and steamers
- A4 Rated

Sizes:
S012020401 - 1 Gallon
S012020005 - 5 Gallon
S012020055 - 55 Gallon

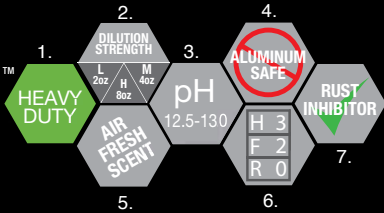
Note: The chart below is a guide for the proper dilution of Sprayon's concentrated cleaners to maintain CARB & SCAQMD Compliance. It is representative of the maximum amount of concentrate/water to comply with these regulations. Every soil & application may require different dilutions to achieve effective cleaning, therefore less concentrate may be required.

CONCENTRATE	WATER	CARB Limit VOC wt% VOC %	SCAQMD Limit VOC g/l VOC g/l
1 gal	0 gallons	4.95	50
64 ounces (1/2 gal)	64 ounces (1/2 gal)	2.49*	25**
32 ounces (1 qt)	1 gallon	1	10
16 ounces (2 cups) (1 pint)	1 gallon	0.55	5
8 ounces (1 cup)	1 gallon	0.29	2

CD™1202 INDUSTRIAL CLEANER & DEGREASER meets the below VOC limits when diluted as follows:

* Meets CARB's 3% by weight limit @ 64 oz of concentrate per 1 gal of water

** Meets SCAQMD 25 g/l limit @ 64 oz of concentrate per 1 gal of water



1. Heavy Duty Cleaner/Degreaser
2. Recommended Dilution Strength - Light 2oz; Medium 4oz; Heavy 8oz
3. pH 12.5 - 13.0
4. NOT Safe for Use on Aluminum
5. Air Fresh Scent
6. Inhibits Rust
7. HFR Rating - 3, 2, 0

CD™1204

ECO-GRADE™ HEAVY DUTY CLEANER

Sprayon® CD™1204 Eco-Grade™ Heavy Duty Cleaner contains no petroleum based solvents, no VOCs, is high performance, user friendly, and effective against petroleum based soils.

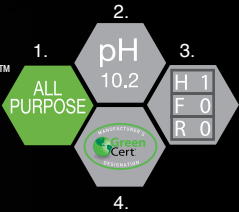


Uses: Removes industrial grease, oil and heavy containments on a variety of hard surface and equipment. Degreases shop tools, equipment and machinery. Effective against most water or oil based soils.

- Available in Concentrated, Ready-to-Use and Aerosol Formulations
- No V.O.C.'s
- User Friendly
- Contains No Petroleum based solvents

Sizes: ,
S1204S1219 - 19 oz Aerosol
C1204S1219 - 539 g Aerosol

S1204T1232 - 32 oz Trigger Bottle
C1204T1232 - 32 oz Trigger Bottle



1. All Purpose
2. pH 10.2
3. GreenCert™ Certified
4. HFR Rating: Aerosol - 1,0,0 Bulk - 0,0,0

Refer to page 16 to learn more about the Sprayon® Eco-Grade™ Program

CD™ 1205

ECO-GRADE™ GLASS CLEANER

Sprayon® CD™ 1205 Eco-Grade™ Glass Cleaner has excellent drying time, is streak free and film free, safe for the environment, pleasant to use, plastic safe, and a light utility cleaner.

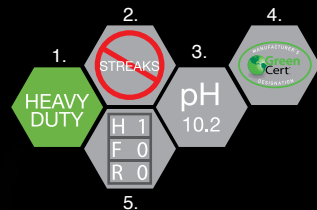
Uses: Can be used for a wide variety of applications such as glass, mirrors, chrome, stainless steel, Plexiglas, Formica, plastic and other hard surfaces.

- Available in Concentrated, Ready-to-Use and Aerosol Formulations
- Streak-Free & Film Free
- Plastic Safe
- Environmentally Friendly

Sizes:

S1205A1219 – 19 oz Aerosol
C1205S1219 - 539 g Aerosol

S1205T1232 - 32 oz Trigger Bottle
C1205T1232 - 32 oz Trigger Bottle



1. Heavy Duty
2. Streak Free
3. pH 10.2
4. GreenCert™ Certified
5. HFR Rating:
Aerosol - 1,0,0
Bulk - 2,0,0

Refer to page 16 to learn more about the Sprayon® Eco-Grade™ Program

CD™ 1228

HIGH PERFORMANCE CITRUS CLEANER & DEGREASER

Sprayon® CD™ 1228 High Performance Citrus Cleaner & Degreaser, is a 100% active, non-acid, non-caustic cleaner, degreaser, and deodorizer. Chemical derived from orange oil, giving it a pleasant citrus scent. This multi-purpose formulation is used to remove soils which are normally removed by high pH cleaners or dangerous solvents.

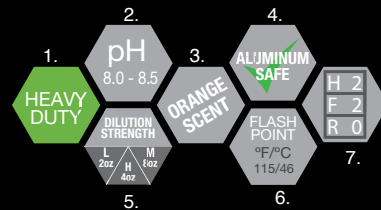
Uses: Drains, machinery, equipment, engines, carpet, hard surface, restroom, ceramic tile, dumpsters, septic tanks, kennels, sewage plants, and more.

- Natural d'Limonene degreaser
- Non-acid, non-caustic, cleaner/degreaser and deodorizer
- Unclogs drains, degreases machines, removes adhesives and gum

Sizes:

S1228Q1232 - 32 oz Quart
S012280401 - 1 Gallon
S012280055 - 55 Gallon

CD™ 1228 WATER-BASED CITRUS DEGREASER meets the below VOC limits when diluted as follows:
* Meets CARB's 3% by weight limit @ 5 oz of concentrate per 1 gal of water
** Meets SCAQMD 25 g/l limit @ 5 oz of concentrate per 1 gal of water



1. Heavy Duty Cleaner/Degreaser
2. pH 8.0 - 8.5
3. Orange Scent
4. Safe for Use on Aluminum
5. Recommended Dilution Strength - Light 2oz; Medium 4oz; Heavy 8oz
6. Flash Point - 115°F/46°C
7. HFR Rating - 2, 2, 0

CD™ 1206

ECO-GRADE™ RESTROOM CLEANER

Sprayon® CD™ 1206 Eco-Grade™ Restroom Cleaner is a general purpose restroom product, safe on porcelain, aluminum and stainless steel, versatile dilutions for multi tasks, and is effective on soap scum, mildew and water scale.

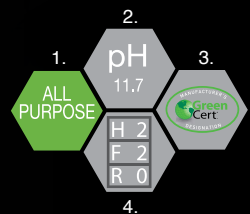
Uses: Can be used on most surfaces and fixtures in restrooms, locker rooms and shower areas. Cleans and deodorizes in on labor saving step and is especially effective on soap scum, water scale and rust deposits.

- Available in Concentrated, Ready-to-Use and Aerosol Formulations
- Safe on Porcelain, Aluminum and Stainless Steel
- Effective on Soap Scum, Mildew and Water-scale.
- Environmentally Friendly

Sizes:

S1206A1219 – 19 oz Aerosol
C1206S1219 - 539 g Aerosol

S1206T1232 - 32 oz Trigger Bottle
C1206T1232 - 32 oz Trigger Bottle



1. All Purpose
2. pH 11.7
3. GreenCert™ Certified
4. HFR Rating:
Aerosol - 2,2,0
Bulk - 2,2,0

Refer to page 16 to learn more about the Sprayon® Eco-Grade™ Program

CD™ 1275

READY TO USE HEAVY DUTY DEGREASER

Sprayon® CD™ Sprayon® CD™ 1275 Ready to Use Heavy Duty Degreaser can be used in any no-rinse spray and wipe operation. Removes: lipstick, solvent marker stains, ball point pen ink, soap scum, smoke and carbon films, food stains and residue, black heel marks and other difficult to remove greasy soils.

Uses: Most washable surfaces such as: floors, walls, stainless steel, fiberglass, chrome, porcelain, plastic, Formica, vinyl enamel.

- Pleasantly lemon scented
- For removal of dirt, grease, soap scum, crayon, smoke film and black heel marks

Sizes:

S1275T1232 - 32 oz Trigger Bottle
S012750401 - 1 Gallon
S012750005 - 5 Gallon



1. Heavy Duty Degreaser
2. pH 13.0 - 13.5
3. Lemon Scent
4. NOT Safe for Use on Aluminum
5. Ready to Use
6. HFR Rating - 2, 0, 0

CD™ 1219

WATER-BASED CITRUS DEGREASER

Sprayon® CD™ 1219 Water-Based Citrus Degreaser is a water-dilutable product suitable for removing grease, soap films, crayon, ink, adhesives, oil, lipstick, tar, or tar stains. It is safe to use on hard surfaces such as metal, vinyl, Formica, fiberglass, finished wood, porcelain, and painted surfaces.

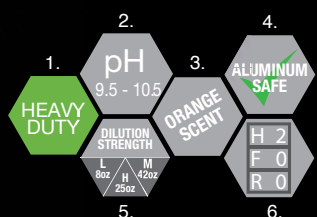
Uses: Machinery, sinks, toilets, dumpsters, lockers, disposal, garbage disposals, tubs, showers, exhaust fans, tools, chrome fixtures, painted wall, carpets, and upholstery.

- Water-based d'Limonene cleaner/degreaser
- Powerful degreaser with a pleasant orange fragrance
- Contains no caustics, acids or harsh chemicals

Sizes:

S1219T1232 - 32 oz Trigger Bottle
S012190401 - 1 Gallon

C1219T1232 - 32 oz Quart
C012190401 - 1 Gallon



1. Heavy Duty Degreaser
2. pH 9.5 - 10.5
3. Orange Scent
4. Safe for Use on Aluminum
5. Recommended Dilution Strength - Light 8oz; Medium 12oz; Heavy 25oz
6. HFR Rating - 2, 0, 0

CD™ 1219 WATER-BASED CITRUS DEGREASER meets the below VOC limits when diluted as follows:

* Meets CARB's 3% by weight limit @ 1.5 gal of concentrate per 1 gal of water

** Meets SCAQMD 25 g/l limit @ 5 oz of concentrate per 1 gal of water

Note: The chart below is a guide for the proper dilution of Sprayon's concentrated cleaners to maintain CARB & SCAQMD Compliance. It is representative of the maximum amount of concentrate/water to comply with these regulations. Every soil & application may require different dilutions to achieve effective cleaning, therefore less concentrate may be required.

CONCENTRATE	WATER	CARB Limit VOC wt% VOC %		SCAQMD Limit VOC g/l VOC g/l	
		CD™ 1219	CD™ 1228	CD™ 1219	CD™ 1228
1 gal	0 gallons	4.01	77	40	674
64 ounces (1/2 gal)	64 ounces (1/2 gal)	2	36	20	337
90 ounces	1 gallon	2.41*	29.4	24**	278
32 ounces (1 qt)	1 gallon	0.8	13.89	8	134
16 ounces (2 cups) (1 pint)	1 gallon	0.45	7.63	4	74
8 ounces (1 cup)	1 gallon	0.24	4.01	2	39
6 ounces	1 gallon	3.05	3.05	NA	NA
5 ounces	1 gallon	NA	2.56*	NA	25**
4 ounces	1 gallon	NA	2.06	NA	20

CD™ 1275 READY TO USE HEAVY DUTY DEGREASER meets the below VOC limits when diluted as follows:

* Meets CARB's 3% by weight limit @ 64 oz of concentrate per 1 gal of water

** Meets SCAQMD 25 g/l limit @ 64 oz of concentrate per 1 gal of water

CD - CLEANERS DEGREASERS

Highlighted by exceptional products that are available in everything from spray bottles to disposable tote tanks, Sprayon offers cleaners to meet any application you have. From light duty clean up jobs to all-purpose floor cleaners, from power washers to heavy grease build-up, there is a Sprayon cleaner that will make your job easier.

SPRAYON® SYSTEM NUMBER	DESCRIPTION	TYPE OF CLEANER (Aerosol/Bulk)	APPERANCE (Aerosol/Bulk)	SCENT (Aerosol/Bulk)	DILUTION (Concentrated/Ready to Use)		pH	Flash Point	VOC % by wt / As Packaged Aerosol/Bulk (1)	NSF	BENEFITS & USES
CD™1087	NEUTRAL ALL-PURPOSE CLEANER	Synthetic	Clear Yellow	Lemon	Concentrated: Light Soil 2 oz/gal Moderate Soil 3-4 oz/gal		7.0 - 8.0	None	0.2%	N/A	<ul style="list-style-type: none">• Use for cleaning finished floors• Requires no rinsing• Works effectively in both hard and soft water• Contains no harsh alkalis, phosphates, solvents or abrasives
CD™1100	AMMONIATED GLASS CLEANER	Ammonia Base	Clear Blue	Slight ammonia	Ready-to-Use		11.0 - 11.3	135 F	4.0%	N/A	<ul style="list-style-type: none">• For all glass, windows, and other hard surfaces
CD™1106	NON-AMMONIATED GLASS CLEANER	Alcohol Base	Clear Blue	Fresh	Ready-to-Use		7.5 - 8.0	132 F	4.1%	N/A	<ul style="list-style-type: none">• Ready-to-use glass and multi-surface cleaner.• Non-ammoniated, neutral pH• Ideal for use on glass, chrome, appliance, laminates, etc.
CD™1201	NEUTRA-FORCE™ HEAVY DUTY DEGREASER	Proprietary Blend	A: Foaming B: Clear Green	A: Low B: Floral	Aerosol & Concentrate: Light Soil 2 oz/gal Moderate Soil 8 oz/ga Heavy Soil 16 oz/gal		A: 10.0-10.5 B: 7.0-7.1	A: < 0 °F B: None	A: 3.1 % B: 14.6%	N/A	<ul style="list-style-type: none">• Environmentally friendly• Contains no caustics, acids, butyls or other harsh chemicals• Contains mal odor counteractantrrrrr• Meets Boeing Spec Bac 5763, Type I
CD™1202	INDUSTRIAL CLEANER & DEGRASER	Butyl / Synthetic	Clear Blue	Fresh	Concentrate: Light Soil 4 oz/gal Moderate Soil 8 oz/gal Heavy Soil 16 oz/gal		12.8 - 13.0	None	15.0%	N/A	<ul style="list-style-type: none">• Removes heavy grease and soils• Effective for use in pressure washers and steamers• Excellent cleaner for Concrete
CD™1204	ECO-GRADE™ HEAVY DUTY CLEANER	A: Proprietary Blend/water B: Peroxide Blend	Green	A: Slight Ammonia B: Low	Ready-to-Use		10.0 - 10.5	A: < 0 °F B: None	A: 7.2% B: 0.0%	N/A	<ul style="list-style-type: none">• Formulated in Partnership with U.S. EPA's Design for Environment Program• Low hazard ratings• Low to No V.O.C
CD™1205	ECO-GRADE™ GLASS CLEANER	A: Proprietary Blend/water B: Alcohol	Colorless	A: Low B: Floral	Ready-to-Use		A: 10.0 - 10.5 B: 7.3 - 7.9	A: < 0 °F B: None	A: 5.7% B: 0.0%	N/A	<ul style="list-style-type: none">• Formulated in Partnership with U.S. EPA's Design for Environment Program• Low hazard ratings• Low to No V.O.C
CD™1206	ECO-GRADE™ RESTROOM CLEANER	A: Ammonia/Butyl B: Peroxide Blend	Colorless	A: Low B: Citrus	Ready-to-Use		A: 10.0 - 10.5 B: 2.0 - 2.5	A: < 0 °F B: None	A: 5.9% B: 0.0%	N/A	<ul style="list-style-type: none">• Formulated in Partnership with U.S. EPA's Design for Environment Program• Low hazard ratings• Low to No V.O.C
CD™1216	MULTI-PURPOSE CLEANER	Butoxy Cellosolve	Colorless	Sweet	Ready-to-Use		12.8 - 13.0	None	2.5%	N/A	<ul style="list-style-type: none">• Ready-to-use, powerful all purpose cleaner• Effective on a wide variety of soils and grease• For all washable surfaces not harmed by water
CD™1219	WATER-BASED CITRUS DEGREASER	d-Limonene	Clear Orange	Oranges	Concentrate: Light Soil 8 oz/gal Moderate Soil 25 oz/gal Heavy Soil 42 oz/gal		9.5 - 10.5	None	4.0%	N/A	<ul style="list-style-type: none">• Water-based d'Limonene cleaner/degreaser• Powerful degreaser with a pleasant orange fragrance• Contains no caustics, acids or harsh chemicals
CD™1228	HIGH PERFORMANCE CITRUS CLEANER & DEGREASER	d-Limonene	Clear Orange	Oranges	Concentrate: Light Soil 4 oz/gal Moderate Soil 6 oz/gal Heavy Soil 8 oz/gal		8.0 - 8.6	115 F	77.0%	N/A	<ul style="list-style-type: none">• Natural d'Limonene degreaser• Non-acid, non-caustic, cleaner/degreaser and deodorizer• Unclogs drains, degreases machines, removes adhesives and gum
CD™1275	READY TO USE HEAVY DUTY DEGREASER	Butyl / Synthetic	Clear Green	Lemon	Ready-to-Use		13.0 - 13.5	None	3.8%	C1	<ul style="list-style-type: none">• Ready-to-use heavy duty cleaner/degreaser• For removal of dirt, grease, soap scum, crayon, smoke film and black heel marks• NSF reg. no. 129530; C1 rated
CD™757	HEAVY DUTY CITRUS DEGREASER	d-Limonene	Clear	Oranges	Aerosol Ready-to-Use		N/A	99 °F	97.5% (2)	C1	<ul style="list-style-type: none">• Biodegradable, Non-Toxic• No Chlorinated Solvents• Pleasant Citrus Scent
CD™880	GENERAL PURPOSE CLEANER	Butyl / Ammonia	Foamy White	Slight Ammonia	Aerosol Ready-to-Use		11.3	None	8.0%	C1	<ul style="list-style-type: none">• Works On All Surfaces• VOC Compliant• Removes Spots On Synthetic Carpets
CD™885	STAINLESS STEEL CLEANER	Water Emulsion	Translucent White	Oranges	Aerosol Ready-to-Use		10.4	< 0 °F	8.3%	C1	<ul style="list-style-type: none">• Cleans, Shines, Protects• Good for Aluminum, Porcelain and Ceramic Tile• Water Based Emulsion Formula• Resists Fingerprints, Water Marks, Corrosion and Rusting
CD™886	ALL METAL PREP CLEANING POLISH	Non-Abrasive Blend	Opaque Pink	Low	Aerosol Ready-to-Use		9.5 - 10.0	< 0 °F	28.8%	N/A	<ul style="list-style-type: none">• High performance, deep cleaning metal polish• Non-abrasive, environmentally safe, and non-toxic.• Removes and prevents oxidation
CD™887	COIL & FIN CLEANER	Butyl	Foamy White	Chemical	Aerosol Ready-to-Use		13.0	< 0 °F	9.0%	N/A	<ul style="list-style-type: none">• Foaming & Penetrating Cleaning Action• Removes Chloride Build-Up• Non-Flammable & Non-Corrosive• Safe On All Types of Metal
CD™888	GLASS CLEANER	Butyl/Alcohol	Foamy White	Alcohol	Aerosol Ready-to-Use		11.3	None	12.0%	C1	<ul style="list-style-type: none">• Non-Ammoniated• Removes Heavy Smoke Build-Up• VOC Compliant• Foaming Action Eliminates Runs on Vertical Surfaces
CD™889	HIGH PERFORMANCE CLEANING WAX	Carnauba	Translucent White	Slight Ammonia	Aerosol Ready-to-Use		9.0	< 0 °F	38.1%	N/A	<ul style="list-style-type: none">• Lifts debris from any non-porous surface• Surface is left with a highly polished coat of Carnauba wax• Repels oxidation and other contaminants

1 - VOC's are listed as packaged. Concentrates, when properly diluted meet all VOC category regulations for bulk Cleaners & Degreasers of 4%
2 - Not Regulated "For use in the manufacturing process only"
N/A = Not Applicable

WL™

Welding



Scan with your
smart phone to
find out more

SPRAYON® WELDING PRODUCTS ARE CAREFULLY FORMULATED TO MEET SPECIALIZED WELDING MAINTENANCE NEEDS AND TOUGH INDUSTRY SPECIFICATIONS.

Sprayon's welding products are carefully formulated to meet more specialized maintenance needs. These welding formulas meet tough industry specifications and offer high corrosion resistance across a multitude of applications. They include a complete line of high-quality, high performing Zinc rich coatings and anti-spatters for construction, maintenance and production welding.



WL™ 739

69%
Zn
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I

PREVENTS CORROSION
MAX. TEMP.
400°F / 204°C

ASTM A733

SPRAYON

WL™ 541



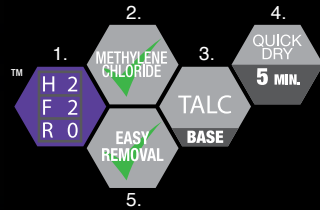
DRY WELD SPATTER PROTECTANT

Sprayon® WL™541 Dry Weld Spatter Protectant is a powder formula that dries to a white film. Prevents spatter from sticking to metal surfaces during welding. Just brush or wipe off residue after welding. Does not contain silicone. Surface may be painted after use.

Uses: All types of maintenance and production welding, construction and body shops

- Reveals Weld Cracks
- Does Not Contain Silicone
- Prevents Base Metal Spatter
- Brushes Off Easily

Sizes:
S00541000 - 15.5 oz Aerosol
C00541000 - 439g Aerosol 🍁



WL™ 942



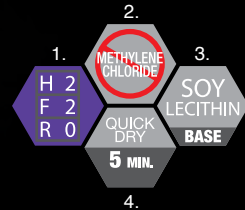
WET WELD SPATTER PROTECTANT

Sprayon® WL™942 Wet Weld Spatter Protectant is a liquid anti-spatter that keeps welding tips & nozzles clean and prevents weld spatter adhesion. Does not contain silicone and will not interfere with post-decorating. Formulation does not contain Methylene Chloride.

Uses: Contact tips, weldments, electrode holders, fixtures, resistance welding tips and wheels

- Works on Mig and Tig Tips
- Non Greasy Lecithin Formula
- Methylene Chloride Free

Sizes:
S00942000 - 15.5 oz Aerosol
C00942000 - 439g Aerosol 🍁



WL™ 542



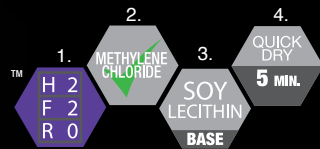
WET WELD SPATTER PROTECTANT

Sprayon® WL™542 Wet Weld Spatter Protectant is a liquid anti-spatter that keeps welding tips & nozzles clean and prevents weld spatter adhesion. Does not contain silicone and will not interfere with post-decorating.

Uses: Contact tips, weldments, electrode holders, fixtures, resistance welding tips and wheels

- Works on Mig and Tig Tips
- Does Not Contain Silicone
- Prevents Base Metal Spatter
- Soy Based and Will Not Interfere with Painting

Sizes:
S00542000 - 15.5 oz Aerosol
C00542000 - 439g Aerosol 🍁



WL™ 738



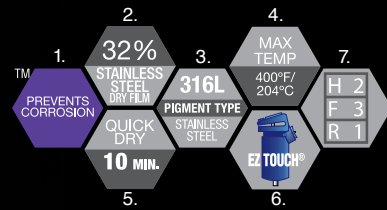
STAINLESS STEEL COATING

Sprayon® WL™738 Stainless Steel Coating is formulated with 100% type 316L stainless steel pigment for maximum corrosion resistance on stainless steel, copper and other metals. Dries quickly to a satin sheen, hardens overnight and cures to optimum strength in several days. Withstands temperatures up to 400°F.

Uses: Exhaust and steam pipes, mufflers, radiators, production equipment, engines, furnaces, plumbing fixtures and chemical processing equipment

- Contains Stainless Steel
- Covers Weld Discoloration
- Works up to 400°F
- Quick Dry Formula

Sizes:
S00738000 - 12 oz Aerosol
C00738000 - 340g Aerosol 🍁



WL™ 941



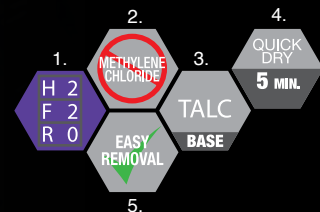
DRY WELD SPATTER PROTECTANT

Sprayon® WL™941 Dry Weld Spatter Protectant is a powder formula that dries to a white film. Prevents spatter from sticking to metal surfaces during welding. Just brush or wipe off residue after welding. Does not contain silicone. Surface may be painted after use. Formulation does not contain Methylene Chloride.

Uses: All types of maintenance and production welding, construction and body shops

- Does Not Contain Silicone
- Prevents Base Metal Spatter
- Talc Based
- Methylene Chloride Free

Sizes:
S00941000 - 15.5 oz Aerosol
C00941000 - 439g Aerosol 🍁



WL™ 744 WL™ 745



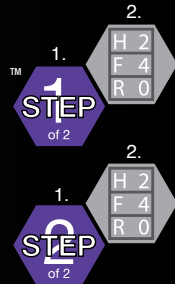
WELDING DEFECT DETECTOR - PENETRANT & DEVELOPER

Sprayon® WL™744 and WL™745 Welding Defect Detector is a two-part quality assurance system that detects/locates cracks & defects in metals & non-porous, non-metal parts. Detect & clearly mark even the finest faults in welds, casts & other non-porous materials before they cause product failure or costly breakdowns. Ideal for short run applications or spot-testing large parts, welds, assemblies & more.

Uses: Turbine blades, molds, structural beams, pipes, and more.

- Easy-to-Use Two Step System Assures Quality Inspections
- Detects and Locates Cracks and Defects in Welds, Metals, and More

Sizes:
S00744000 - 9 oz Aerosol
S00745000 - 7 oz Aerosol



- 1. Step 1 of 2
- 2. HFR Rating - 2,4,0

- 1. Step 2 of 2
- 2. HFR Rating - 2,4,0

WL™739



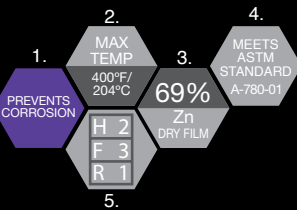
SILVER GALVANIZING COMPOUND

Sprayon® WL™739 Silver Galvanizing Compound is a sacrificial coating that inhibits rust and corrosion to ferrous metals. An excellent fast drying touch-up for repair of galvanized substrates. This metallic coating has the bright finish of hot-dip galvanized coating.

Uses: Refineries, wrought iron, welds, power plants, fences, farm equipment, gutters, bridges, marine, nuclear facilities, highway maintenance, structural steel, transmission towers, damaged galvanized surfaces

- Hot Dip Appearance
- VOC & Mir Compliant
- Dry To Touch In 30 Minutes
- Dry Heat And Chemical Resistant

Sizes:
S00739000 - 14 oz Aerosol
C00739000 - 396g Aerosol 🍁

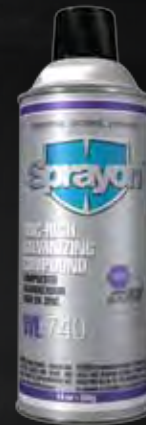


1. Prevents Corrosion
2. Max Temp Usage Range 400°F (204°C)
3. 69% Zinc In The Dry Film
4. Meets Performance Requirements of ASTM A-780-01
5. HFR Rating - 2,3,1

Scan this to watch the video



WL™740



ZINC RICH GALVANIZING COMPOUND

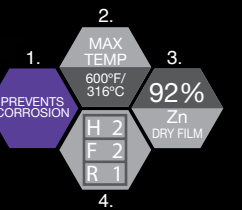
Sprayon® WL™740 Zinc Rich Galvanizing Compound is a high performance primer containing pure zinc dust pigment blended with epoxy resin. Stops rust on steel or galvanized coatings. The self-sacrificing zinc protects the base metal, preserving strength & prevents rust creepage when the area is penetrated or scratched (equal to or better than hot dipped galvanizing).

Uses: Automotive, marine, nuclear facilities, power plants and refineries. Industrial tanks, piping, welded joints, bridges, farm equipment, fences, wrought iron, gutters, structural steel, transmission towers

- 97% Pure Zinc Dust; Stops Rust
- Low VOC
- Non Sagging Formula
- Meets Mil-P-26915D

Sizes:
S00740000 - 14 oz Aerosol
S00840000 - 14 oz Aerosol
C00740000 - 396g Aerosol 🍁
S74100000 - 1 Qt

S74101000 - 1 Gallon
C74100000 - 1 Qt 🍁
C74101000 - 1 Gallon 🍁



1. Prevents Corrosion
2. Max Temp Usage Range 600°F (316°C)
3. 92% Zinc In The Dry Film
4. HFR Rating - 2,2,1

Scan this to watch the video



WL™839

NEW



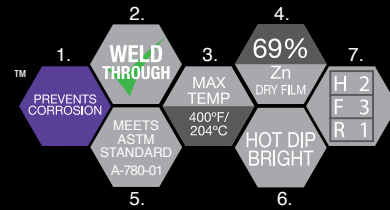
HIGH PERFORMANCE SILVER GALVANIZING COMPOUND

Sprayon® WL™839 High Performance Silver Galvanizing Compound is a metallic zinc sacrificial coating that inhibits rust and corrosion on ferrous/non-ferrous metals. Excellent touch-up for the repair of galvanized substrates where damaged by abrasion, scratching, cutting or welding. Brilliant finish and premium performance. Can be used as a weld through primer.

Uses: Damaged galvanized surfaces, highway maintenance, structural steel, transmission towers, heavy equipment, pipes, metal chain fences, and more.

- Brilliant Hot-Dip Appearance
- VOC & MIR Compliant
- Meets ASTM A780-93A
- Passes 1000 Hours per ASTM D1654-92

Sizes:
S00839000 - 14 oz Aerosol



1. Prevents Corrosion
2. Weld Through
3. Max Temp Usage Range 400°F (204°C)
4. 69% Zinc in Dry Film
5. Meets Performance Requirements of ASTM A-780-01
6. Hot Dip Bright
7. HFR Rating - 2,3,1

NEW



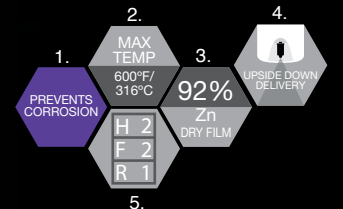
NOW AVAILABLE IN NEW SPRAY-THRU NOZZLE FOR UPSIDE DOWN DELIVERY

A faster & more effective way to address metal corrosion of structures in difficult to reach areas or at or below grade like the bases of Distribution and Transmission Towers.

Uses: Automotive, marine, nuclear facilities, power plants and refineries. Industrial tanks, piping, welded joints, bridges, farm equipment, fences, wrought iron, gutters, structural steel, transmission towers



Sizes:
S00840000 - 16 oz Aerosol



1. Prevents Corrosion
2. Max Temp Usage Range 600°F (316°C)
3. 92% Zinc In The Dry Film
4. Upside Down Delivery
5. HFR Rating - 2,2,1



ZINC RICH GALVANIZING COMPOUND AVAILABLE IN BULK!

NEW



GALLON & QUART

NEW

MR™

Mold Release



Scan with your
smart phone to
find out more

SPRAYON® MOLD RELEASE PRODUCTS SATISFY ALL MOLDING OPERATION REQUIREMENTS AND INCREASE PRODUCTION EFFICIENCY.

These high quality products satisfy all molding operation requirements and increase production efficiency. Choose from a comprehensive line of non-ozone depleting silicone, paintable and food grade mold releases, as well as select line of mold maintenance products. Our products come in dry and wet formulas, cover evenly and consistently, and provide more release cycles over a longer period of time, thereby reducing your need to reapply.



MR™ 311

5% PTFE
MAX TEMP
500°F / 260°C
DRY FILM
RELEASE



MR™ 302



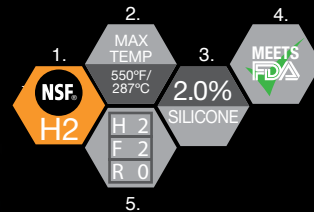
GENERAL PURPOSE RELEASE AGENT

Sprayon® MR™302 General Purpose Release Agent contains a light duty silicone that is ideal for cold molds. A multi-purpose mold release that does not contain chlorofluorocarbons. Recommended for use on acrylics, cellulose, A.B.S. resins, polystyrene, polyesters, wax and rubber. Meets FDA regulation 21 CFR181.28.

Uses: Plastics, injection molders, compression molders, candle molders, investment castings, extruders, blow molders.

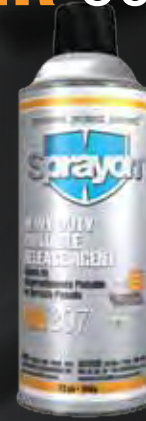
- Meets FDA Regulations
- 2% Silicone
- Non-Staining, Non-Corrosive
- Works from 40°F to 550°F

Sizes:
S00302000 - 12 oz Aerosol



1. NSF Registered H2
2. Max Temp Rating 550°F (260°C)
3. 2.0% Silicone
4. Meets FDA Approval
5. HFR Rating - 2,2,0

MR™ 307



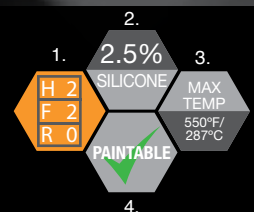
HEAVY DUTY PAINTABLE RELEASE AGENT

Sprayon® MR™307 Heavy Duty Paintable Release Agent is a high performance mold release specifically formulated for large, intricate or difficult to release parts. It also allows the part to be painted, plated, stenciled, not stamped, glued or otherwise decorated. It is compatible with plastic, rubber, wax, most moldable resins and elastomeric compounds.

Uses: Appliances, housewares, furniture, sporting goods, tires (green carcass), automotive and electronic components.

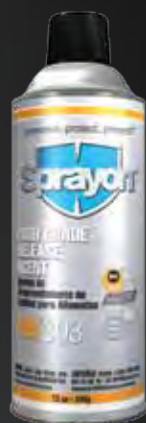
- Non-Ozone Depleting
- Works up to 550°F
- Fast Evaporating
- Excellent for Post Decorating

Sizes:
S00307000 – 12-oz Aerosol



1. HFR Rating - 2,2,0
2. Max Temp Rating 550°F (287°C)
3. 2.5% Silicone
4. Paintable

MR™ 303



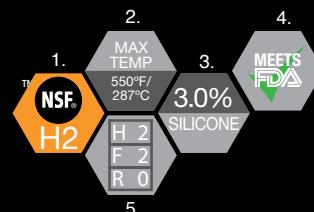
FOOD GRADE RELEASE AGENT

Sprayon® MR™303 Food Grade Release Agent is an effective mold release for all types of materials, including wax, rubber, T.F.E., ceramics and plastics. This non-staining non-corrosive formula is effective at low and high mold temperatures. Meets FDA regulations when no more than 10 ppm is applied.

Uses: Plastic injection molders, compression molders, candle holders, investment castings, extruders, blow molders, foundries and lost wax process

- Meets FDA Regulations
- 3% Silicone
- Non-Staining, Non-Corrosive
- Works from 40°F to 550°F

Sizes:
S00303000 - 12 oz Aerosol
S30305000 - 5 Gallon
S30355000 - 55 Gallon



1. NSF Registered H2
2. Max Temp Rating 550°F (287°C)
3. 3.0% Silicone
4. Meets FDA Approval
5. HFR Rating:
Aerosol - 2,2,0
Bulk - 2,3,0

MR™ 309



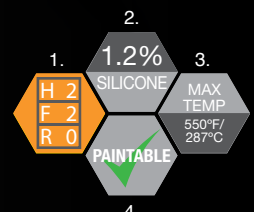
PAINTABLE RELEASE AGENT

Sprayon® MR™309 Paintable Release Agent is specially formulated paintable co-polymer for applications where a minimum amount of silicone is required. Finished parts can be painted, stenciled, glued, hot stamped or otherwise decorated. Compatible with plastic, elastomeric compounds and most moldable resins. Does not contain any CFC's or HCFC's.

Uses: Appliances, housewares, furniture, sporting goods, tires (green carcass), automotive and electronic components.

- No CFC's or HCFC's
- Will Not Harm Most Plastics
- Low Odor
- Ideal for Post Decorating

Sizes:
S00309000 - 12 oz Aerosol



1. HFR Rating - 2,2,0
2. Max Temp Rating 550°F (260°C)
3. 1.2% Silicone
4. Paintable

MR™ 305



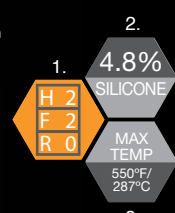
HEAVY DUTY SILICONE RELEASE AGENT

Sprayon® MR™305 Heavy Duty Silicone Release Agent is an extra heavy concentration of high viscosity silicone that provides maximum releases under the most severe molding conditions. High purity minimizes crazing, spotting, sticking and other causes for rejects. Does not contain any chlorofluorocarbons (CFC's) or hydrochlorofluorocarbons (HCFC's). Heat stable to 550°F.

Uses: Rubber, plastics, elastomeric materials, polystyrenes, polyurethane foams and metal coatings

- Non-Ozone Depleting
- 4.8% Silicone
- Stops Crazing, Spotting, Sticking
- Works from 40°F to 550°F

Sizes:
S00305000 - 12 oz Aerosol



1. HFR Rating - 2,2,0
2. 4.8% Silicone
3. Max Temp Rating 550°F (287°C)

MR™ 311



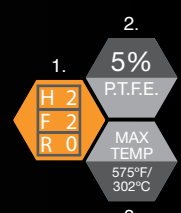
DRY FILM RELEASE AGENT

Sprayon® MR™311 Dry Film Release Agent contains fluoropolymer, which provides an extremely thin, dry film that does not transfer to finished parts. Allows multiple releases per application. Compatible with most moldable resins, elastomeric compounds, and delicate urethanes. Will not interfere with post-finishing operations.

Uses: Polystyrenes, polypropylenes, nylon, rubber, foams, metals, filament windings, polyurethanes, epoxy potting and encapsulating and phenolic resins.

- Does Not Contain Silicone
- Made With P.T.F.E. Dry Film
- Non-Ozone Depleting
- Excellent For Post Decorating

Sizes:
S00311000 - 12 oz Aerosol
S0031100A - 12 oz Aerosol
C00311000 - 340 g Aerosol



1. HFR Rating - 2,2,0
2. 5% P.T.F.E.
3. Max Temp Rating 575°F (302°C)



Scan this to watch the video

MR™ 312



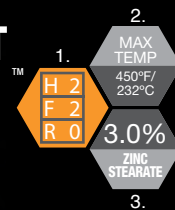
DRY ZINC STEARATE RELEASE AGENT

Sprayon® MR™312 Dry Zinc Stearate Release Agent is a high-grade, finely milled, dry zinc-powder release agent. Gobbing and hot spots are controlled, reducing rejected parts. Will not interfere with post finishing operations such as painting, plating, stenciling, hot stamping, gluing. Does not contain not contain any CFC's or HCFC's.

Uses: Clear styrenes & acrylics, reflex lenses, polypropylenes, polycarbonates, polystyrenes, polysulfonates, plastic molds & molding ceramics.

- No CFC's or HCFC's
- Will Not Harm Most Plastics
- Repels Dust
- Non-Silicone

Sizes:
S00312000 - 12 oz Aerosol



1. HFR Rating - 2,2,0
2. Max Temp Rating 450°F (232°C)
3. 3.0% Zinc Stearate

MR™ 351



MOLD CLEANER

Sprayon® MR™351 Mold Cleaner is a non-abrasive cleaner for all types of metal molds that also leaves a fine, microscopic inhibitor for short-term protection against corrosion. Surface moisture, dirt, oils, release agent residues and other contaminants are quickly eliminated without the necessity of removing the mold from the machine.

Uses: Metal molds, machinery, electrical and electronic equipment, pins, mechanical equipment

- Non-Abrasive
- Neutralizes Fingerprints
- Equipped with SPRAY ANYWAY™ Valve
- Removes Resin Residual, Oils and Grease Deposites

Sizes:
S00351000 - 16 oz Aerosol



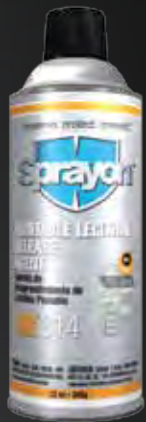
1. HFR Rating - 2,2,0
2. Light, Indoor Only Protectant For 3 Months
3. Non-Abrasive
4. Spray Any Way Valve



Scan this to watch the video



MR™ 314



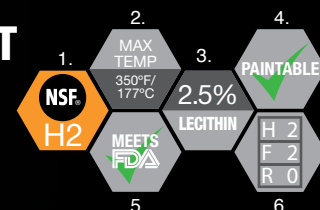
PAINTABLE LECITHIN RELEASE AGENT

Sprayon® MR™314 Paintable Lecithin Release Agent is a mold release and lubricant of hydroxylated Lecithin derived from soybean, which is designed for quick, clean release for thermosets and thermo-plastics. A universal, paintable, non-silicone mold release which delivers a clear soybean fluid. It will not interfere with post-finishing.

Uses: Food, beverage, meat, poultry, pharmaceutical plant; breweries; and many types of plastics including polypropylene, polyethylene, nylon.

- Meets FDA regulations
- For Gasket and Seal Closures
- Excellent Release Properties
- HCFC & CFC Free

Sizes:
S00314000 - 12 oz Aerosol



1. NSF Registered H2
2. Max Temp Rating 350°F (117°C)
3. 2.5% Lecithin
4. Paintable
5. Meets FDA Approval
6. HFR Rating - 2,2,0

MR™ 353



FOAMING CITRUS MOLD CLEANER

Sprayon® MR™353 Foaming Citrus Mold Cleaner is a universal water-based citrus cleaner for a variety of cleaning needs. Excellent cling on vertical surfaces achieves maximum results. This biodegradable formula will remove dirt, grease, mold release and varnish deposits. Foaming Citrus Mold Cleaner is non-chlorinated and safe to use on plastics and painted surfaces.

Uses: Cleans dirt, grease and mold release from cold molds, warm molds & equipment.

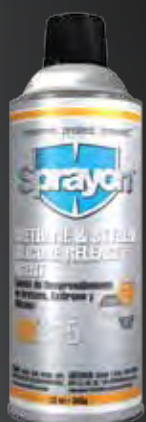
- High Foaming action & Cling
- d-Limonene based
- Safe on all molds & plastic surfaces
- Neutral pH

Sizes:
S00353000 - 15.25 oz Aerosol



1. pH 7.0
2. Contains No Chlorinated Solvents
3. Spray-Anyway™ Valve
4. Product Base - d-Limonene
5. Plastic Safe
6. HFR Rating - 2, 2, 0
7. NSF C1 Registered

MR™ 315



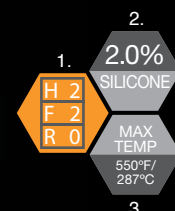
URETHANE & STYRENE SILICONE RELEASE AGENT

Sprayon® MR™315 Urethane and Styrene Silicone Release Agent is a high-viscosity silicone that eliminates the common problem of chemical attacks on ultra sensitive materials. It is compatible with most moldable resins and elastomeric compounds. High purity minimizes crazing, spotting, sticking and other causes for rejection. Does not contain chlorofluorocarbons (CFC's) or hydrochlorofluorocarbons (HCFC's).

Uses: Polystyrenes, elastomeric materials, plastics, polyurethanes.

No CFC's or HCFC's
2% Silicone
Non-Corrosive
Stops Crazing, Spotting, Sticking

Sizes:
S00315000 - 12 oz Aerosol



1. HFR Rating - 2,0,0
2. 2.0% Silicone
3. Max Temp Rating 550°F (287°C)

MR™ 361



MOLD PROTECTANT

Sprayon® MR™361 Mold Protectant is a firm, non-tacky corrosion inhibitor. It provides long-term protection against rust and contamination. This wax-based protectant will not penetrate into pin areas and cause part rejections. Its clear opaque-like color helps determine coverage. All that is needed is a thin coat.

Uses: All metal molds, pins, dies and machinery

- Prevents Rust and Contamination
- Non-Staining Formula
- Excellent Humidity Resistance
- Excellent for Outdoor Storage

Sizes:
S0036100 - 13 oz Aerosol



1. Wax Based
2. Medium, Indoor Only Protectant Up To 15 Months
3. HFR Rating - 2,4,0



Scan this to watch the video



MR - MOLD RELEASE AGENTS APPLICATION GUIDE

Satisfy all molding operation requirements and increase production efficiency with these high quality products. Each is designed to handle a specific application effectively. Choose from a comprehensive line of non-ozone depleting silicone, paintable and food grade mold releases, as well as select line of mold maintenance products.

SPRAYON® SYSTEM NUMBER	DESCRIPTION	TYPE	TYPE OF FILM	NSF REGISTRATION		MEETS FDA REGULATIONS	NON-FLAMMBLE PROPELLANT	CAN BE POST DECORATED	TEMPERATURE RATING	% Actives
MR™302	GENERAL PURPOSE RELEASE AGENT	Silicone	Non-Drying			Yes	Yes		550°F	2.0%
MR™303	FOOD GRADE RELEASE AGENT	Silicone	Non-Drying	H2		Yes	Yes		550°F	3.0%
MR™305	HEAVY DUTY SILICONE RELEASE AGENT	Silicone	Non-Drying			No	Yes		550°F	4.8%
MR™307	HEAVY DUTY PAINTABLE RELEASE AGENT	Silicone	Non-Drying			No	Yes	Yes	550°F	2.5%
MR™309	PAINTABLE RELEASE AGENT	Silicone	Non-Drying			No	Yes	Yes	550°F	1.2%
MR™311	DRY FILM RELEASE AGENT	PTFE	Dry			No	Yes	Yes	575°F	5.0%
MR™312	DRY ZINC STEARATE RELEASE AGENT	Zinc Sterate	Dry			No	Yes	Yes	450°F	5.0%
MR™314	PAINTABLE LECITHIN RELEASE AGENT	Lecithin	Non-Drying	H2		Yes	Yes	Yes	350°F	5.0%
MR™315	URETHANE & STYRENE SILICONE RELEASE AGENT	Silicone	Non-Drying			No	Yes		550°F	5.0%
MR™351	MOLD CLEANER	Chlorinated	NA			No	Yes		NA	NA
MR™353	FOAMING CITRUS MOLD CLEANER	D-Limonene	NA	C1		No	Yes		NA	NA
MR™361	MOLD PROTECTANT	Petroleum	NA			No	Yes		NA	NA



SP™

Specialty



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smart phone to
find out more

SPRAYON® SPECIALTY PRODUCTS ARE SPECIFICALLY FORMULATED TO MEET THE MOST SPECIALIZED INDUSTRIAL MAINTENANCE NEEDS.

These carefully formulated products are designed to meet specialized maintenance needs. They include products for cleaning, degreasing and protecting batteries, engines, parts and equipment. These products protect surface against oils, moisture, acid and alkalis. Sprayon also offers high-performance RTV silicone sealants and adhesives, paint removers, insect repellants, wasp and hornet killers, and stencil inks.

SP™ 615



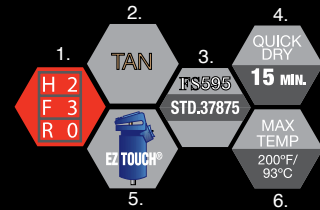
SP™ 3119 CARTON STENCIL INKS

Sprayon® Carton Stencil Inks are highly opaque and fast drying. Formulated for stenciling and marking a wide variety of surfaces. Bold, high-contrast colors leave a sharp, clean edge without smearing, smudging or rippling. Excellent durability and adhesion to hot surfaces. Ideal for color coating and marking of steel coils.

Uses: Cartons, corrugated boxes, fiber drums, lumber, wood crates, metals, plaster, stone, glass, concrete, porous/non-porous surfaces, and more.

- Meets MIL-A-A-208B Requirements
- Match Federal 595 Standards
- New and Improved Formula and Spray Package
- Waterproof and Weather Resistant

Sizes:
S03119000 - 12 oz Aerosol
C03119000 - 340g Aerosol



1. HFR Rating - 2,3,0
2. Color- White
3. FS595- 595STD.37875
4. Quick Dry Time- 15 min.
5. Easy Touch Valve
6. Max Temp Rating 200°F (93°C)



TAN

SP™ 3105



WHITE

Sizes:
S03105000 - 12 oz Aerosol
C03105000 - 340g Aerosol

SP™ 3106



RED

Sizes:
S03106000 - 12 oz Aerosol

SP™ 3108



BLACK

Sizes:
S03108000 - 12 oz Aerosol
C03108000 - 340g Aerosol

SP™ 3109



DARK BLUE

Sizes:
S03109000 - 12 oz Aerosol

SP™ 3111



GREEN

Sizes:
S03111000 - 12 oz Aerosol

SP™ 3112



ORANGE

Sizes:
S03112000 - 12 oz Aerosol

SP™ 3127



YELLOW

Sizes:
S03127000 - 12 oz Aerosol



SP™ 050

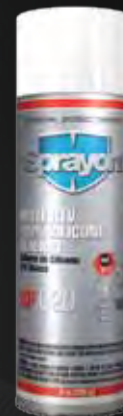


SP™ 010



Clear
S00010000 - 8 oz Aerosol

SP™ 020



White
S00020000 - 8 oz Aerosol

SP™ 030



Blue
S00030000 - 8 oz Aerosol

SP™ 040



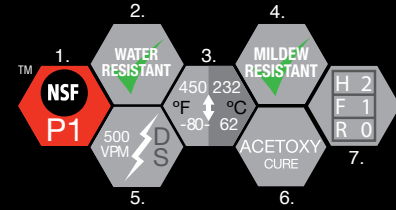
Black
S00040000 - 8 oz Aerosol

RTV SILICONE SEALANTS

Sprayon® Silicone Sealants provide a tough, flexible bond between wood, metal, glass, plastic, ceramic, masonry, and more. Bonds/ seals cracks, holes and pores against water, dust, air leakage, chemicals, oils and greases. Paints do not adhere well to this sealant. Complete painting before applying. Not recommended for exterior, below the-waterline marine applications. Not for use in direct contact with gasoline, kerosene or other liquid solvents.

- Mildew-resistant
- Long work life or tooling time of 5-10 minutes
- Dielectric Strength 500 volts per mil
- No cartridge mess or squeeze tubes

Sizes:
Red
S00005000 – 8 oz Aerosol



1. NSF Registered P1
2. Water Resistant
3. Temp Range -80° To 450°F (62° To 232°C)
4. Mildew Resistant
5. Dielectric Strength 500 VPM
6. Acetoxy Cure
7. HFR Rating - 2,1,0



SP™ 322



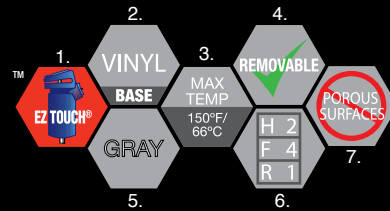
VINYL REMOVABLE COATING

Sprayon® SP™322 Vinyl Removable Coating is specially formulated to protect a variety of nonporous surfaces against abrasion, scratches, moisture, rust, and corrosion - during shipping and in storage. An easy way to keep spray booth clean.

Uses: Precision tools, stainless steel, anodized aluminum, unpainted metal, paint booths, glass, lenses, castings, baked enamel surfaces, mirrors, chrome dies, and masking

- Protects Non-Porous Surfaces
- Resists Mild Acids
- Protects Against Paint Overspray
- Works up to 150°F

Sizes:
S00322000 - 12 oz Aerosol



1. Easy Touch Spray Valve
2. Vinyl Base
3. Max Temp Rating 150°F (6°C)
4. Removable
5. Color- Light Gray
6. HFR Rating - 2,4,1
7. For Non Porous Surfaces Only

SP™ 615



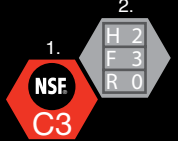
HEAVY DUTY PAINT REMOVER

Sprayon® SP™615 Heavy Duty Paint Remover is a fast-acting remover that cuts through all paint finishes. It also removes urethanes, varnish and shellac. Its catalyst action penetrates through gasket cements, decals, sealants, adhesives, tape residue and carbon deposits. Formulation contains Methylene Chloride.

Uses: Metal, stone, wood, brick, glass, ceramic tile, concrete, road signs, trucks, bridges, washroom walls, transportation/construction equipment, and more.

- Leaves Surfaces Clean And Ready-to-Paint
- Fast Acting Paint Remover
- Removes Baked Finishes
- Cuts Through All Paint Finishes, Urethanes, Varnishes And Shellacs

Sizes:
S00615000 - 15 oz Aerosol
C00615000 - 425g Aerosol



1. NSF Registered C3
2. HFR Rating - 2,3,0



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SP™ 404

NEW



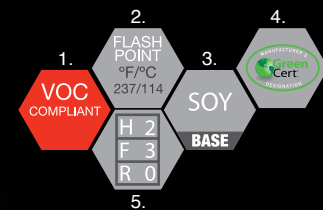
ECO-GRADE™ VANDAL MARK REMOVER

Sprayon® SP™404 Eco-Grade™ Vandal Mark Remover is a highly effective next generation, soy based vandal mark remover that replaces terpene or petrochemical based products. This bio-based graffiti remover is specially formulated to be environmentally sound, user friendly and contain natural, biodegradable ingredients.

Uses: For the easy and safe removal of vandal on a variety of substrates including wood, brick, stone, metal, graphite, and steel.

- Contains Natural, Biodegradable Ingredients
- Formulated with EPA DfE Certified Materials
- Quickly and Easily Removes Paint, Ink, Crayon, Magic Marker, and Adhesive Residue
- Sprays and Clings to Vertical Surfaces

Sizes:
S00404000 - 12 oz Aerosol
C00404000 - 340g Aerosol



1. VOC Compliant
2. Flash Point 237°F (114°C)
3. Soy Based
4. GreenCert™ Certified
5. HFR Rating - 2,3,0

Refer to page 14 to learn more about the Sprayon® Eco-Grade™ Program

SP™ 915

NEW



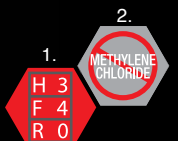
METHYLENE CHLORIDE FREE PAINT REMOVER

Sprayon® SP™915 Methylene Chloride Free Paint Remover has been developed for use in the removal of coatings, varnishes, epoxies and urethanes. The unique surfactant/solvent system allows for rapid penetration and removal of many common coatings. SP™915 Methylene Chloride Free Paint Remover's formulation does not contain Methylene Chloride.

Uses: Metal, stone, wood, brick, glass, ceramic tile, concrete, road signs, trucks, bridges, washroom walls

- Fast Penetration
- Cuts Through All Paint Finishes, Urethanes, Varnishes and Shellacs
- Leaves Surface Clean and Ready to Repaint
- Methylene Chloride Free- No Chlorinated Solvents, Caustics or Acids

Sizes:
S00915000 - 16 oz Aerosol
C00915000 - 453g Aerosol



1. HFR Rating - 3,4,0
2. Methylene Chloride Free

SP™ 405

NEW



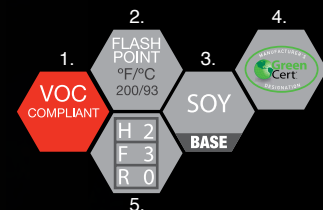
ECO-GRADE™ PAINT & ADHESIVE REMOVER

Sprayon® SP™405 Eco-Grade™ Paint & Adhesive Remover is a next generation, environmentally safe, premium coating stripper formulated to remove multiple layers of oil & latex paints and many other coatings. Designed without harsh flammable chemicals. Long dwell times. Excellent ability to stick to vertical surfaces.

Uses: Easy & safe removal of coatings on a variety of substrates including wood, brick, stone, metal, graphite, glass, brick, ceramic tile, concrete, & steel.

- Made from Renewable Resources
- Formulated with EPA DfE Certified Materials
- Removes Coatings in Minutes
- Excellent Ability to Stick to Vertical Surfaces

Sizes:
S00405000 - 12 oz Aerosol
C00405000 - 340g Aerosol



1. VOC Compliant
2. Flash Point 200°F (93°C)
3. Soy Based
4. GreenCert™ Certified
5. HFR Rating - 2,3,0

Refer to page 14 to learn more about the Sprayon® Eco-Grade™ Program



SP™ 603



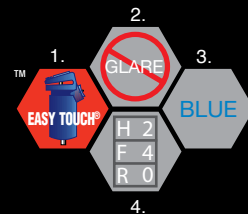
BLUE LAYOUT DYE

Sprayon® SP™603 Blue Layout Dye applies a smooth, even coat for all layout work. Dark blue color provides sharp contrast of scribed lines against clean surface. Dries instantly and will not rub off. Fine clean lines can be drawn on this non-glaring, non-flaking coating. Adheres to all metals, aluminum or glass. Removes easily with Sprayon® SP™606 Layout Dye Remover.

Uses: Tool and die-making, machining, pattern-making and maintenance mechanicals

- Does Not Contain Methylene Chloride
- Dries Quickly; Will Not Rub Off
- Sticks To Metal And Glass
- Non-Etching

Sizes:
S00603000 - 12 oz Aerosol
C00603000 - 340g Aerosol 🍁



1. Easy Touch Spray Valve
2. Non Glaring
3. Color - Blue
4. HFR Rating - 2,4,0

SP™ 608

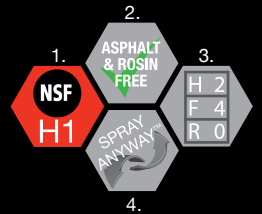


FOOD GRADE BELT DRESSING

Sprayon® SP™608 Food Grade Belt Dressing is ideal for industrial, automotive and food processing applications. Highly-processed ingredients ensure increased RPM & horsepower, while reducing slippage. Will not glaze, collect dirt or dust. SP™608 is effective in the prevention of dry/air rot. This formulation conditions belts while increasing pulling power.

- Colorless & water resistant
- Rosin & asphalt free
- Increases pulling power

Sizes:
S00608000 - 13.25oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145285)
2. Asphalt & Rosin Free
3. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)
4. Features Spray Anyway™ Nozzle

SP™ 606



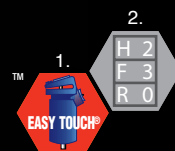
LAYOUT DYE REMOVER

Sprayon® SP™606 Layout Dye Remover is specially formulated to remove SP™603 or other layout fluids quickly and efficiently. It may also be used to remove light oils, grease, many types of paint and other markings on metal or glass. Eliminates the use of daubers and brushes.

Uses: Used by tool and die makers, maintenance, mechanics, pattern makers, machinists, inspection departments and sheet metal workers for the quick and easy removal of layout fluids and other markings

- Removes Old Inks, Oils And Greases
- Fast Acting
- Leaves No Residue
- No Chlorinated Solvents

Sizes:
S00606000 - 12.75 oz Aerosol
C00606000 - 361g Aerosol 🍁



1. Easy Touch Spray Valve
2. HFR Rating - 2,3,0

SP™ 610



ANTI-STATIC SPRAY

Sprayon® SP™610 Anti-Static Spray neutralizes static electricity generated by friction and low humidity conditions. A light coating eliminates static charges immediately. This film remains on the surface to suppress static accumulation. It also repels lint & dust. Effective on plastic, paper, cellophane, rubber, leather, nylon, cloth & thread.

Uses: Printing & bindery equipment, sheet cutters, textile equipment, rewinders, paper/packing machinery, production feeders, slitters

- Neutralizes Static Electricity
- Safe on Plastic, Paper & Fabric
- Dries Instantly
- Clear Non-Staining Film

Sizes:
S00610000 - 11.5 oz Aerosol
C00610000 - 326g Aerosol 🍁



1. NSF Registered P1
2. Non-Staining
3. Safe on Plastics
4. HFR Rating - 3,4,0

SP™ 607



BELT DRESSING

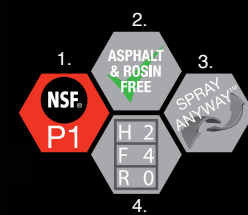
Sprayon® SP™607 Belt Dressing has a proven record of effective performance, even when subjected to wet or outdoor conditions. Will not glaze, collect dirt or dust. This formulation conditions belts while increasing pulling power up to 50%. Reduces squeaky noise, caused by old “V” belts.

Uses: Leather, rubber, canvas, fabric; flat, round or “V” belts, auto fan belts, farm machinery belting; all industrial belt drives including generators and fans

- Increases Pulling Power
- Contains No Asphalt or Rosin
- Does Not Glaze or Collect Dirt

Sizes:
S00607000 - 11 oz Aerosol
C00607000 - 311g Aerosol 🍁
S00607LQ - 14 fl oz Liqui-Sol

C000607LQ - 414ml Liqui-Sol 🍁
S60705000 - 5 Gallon US



1. NSF Registered P1
2. Asphalt and Resin Free
3. Spray Anyway Valve
4. HFR Rating - 2,4,0



Scan this to watch the video



SP™ 702



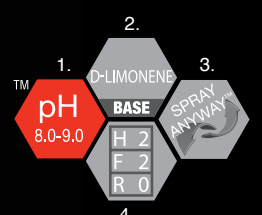
ENGINE DEGREASER

Sprayon® SP™702 Engine Degreaser was specially formulated to clean all mechanical engines, machinery and tools. This biodegradable formula will remove dirt, grease and varnish deposits by simply spraying on and flushing the surface with water. When flushed it emulsifies so that the contaminants are carried away, leaving the surface clean.

Uses: Automotive and marine engines, mechanical equipment, shop equipment, machinery, tools, greasy concrete floors

- Removes Dirt, Grease and Varnish
- Contains D-Limonene
- High Delivery Valve

Sizes:
S00702000 - 12 oz Aerosol



1. pH 8.0 - 9.0
2. D-Limonene Base
3. Spray Anyway Valve
4. HFR Rating - 2,2,0

SP™704



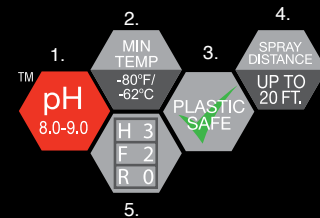
HEAVY DUTY EQUIPMENT & SURFACE DEICER

Sprayon® SP™704 Heavy Duty Equipment & Surface Deicer melts ice, snow, frost on contact. Harmless to car and fleet finish. Thaws frozen locks. Effective in sub-zero temperatures. Unique solvent system and spray delivery (up to 20 ft) ensures the job gets done fast and when you need it the most. Will not smear.

Uses: Thaws ice on equipment, auto & fleet windshields, head & tail lights, locking mechanisms, doors, icy steps, small surface areas such as walk-ways and much more.

- Effective in temperatures below 0° F
- Will not harm plastics or painted finishes
- High output delivery up to 20 ft.
- Residue & Film free

Sizes:
S00704000 - 10 oz Aerosol



1. pH 8.0 - 9.0
2. Min Temp Rating -80°F (-62°C)
3. Plastic Safe
4. Longer Distance Spray - Up To 20 ft
5. HFR Rating - 3,2,0

SP™707

NEW



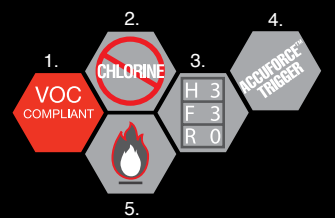
NON-CHLORINATED BRAKE & METAL PARTS CLEANER

Sprayon® SP™707 Non-Chlorinated Brake & Metal Parts Cleaner with ACCU-FORCE™ spray will save you time with all of your brake & metal parts cleaning by working quickly. By combining an efficient cleaning solvent system with a high output spray system, you can ensure your job gets done fast. Ultra low VOC ensures compliancy in all 50 states.

Uses: ABS, disc, drum brake cylinders, brake drums, brake linings, brake shoes, calipers, clutch discs, disc brake pads, discs and more.

- VOC Compliant Nationally
- Improves productivity with high output spray delivery
- Safe to use on all brake systems
- Effective in the removal of brake fluid, oils and grease

Sizes:
S00707000 - 16.5 oz (1lb 0.5oz) Aerosol



1. VOC Compliant
2. Does NOT Contain Chlorine
3. HFR Rating - 3, 3, 0
4. AccuForce™ Trigger
5. Flammable

SP™705



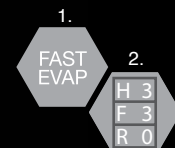
NON-CHLORINATED BRAKE & PARTS CLEANER

Sprayon® SP™705 Non-Chlorinated Brake & Parts Cleaner instantly flushes away brake fluids, grease and dirt to ensure accurate adjustments and smooth brake operations. This non-chlorinated formula is also recommended as a cleaner for metal parts.

Uses: Drums, calipers, discs, shoes, pads, springs, linings, cylinders

- High Delivery Spray
- Non-Chlorinated
- Fast Evaporating
- Leaves No Residue
- Not for Sale in California

Sizes:
S00705000 - 14 oz Aerosol
C00705000 - 397g Aerosol
S00705LQ - 14 fl oz Liqui-Sol
C00705LQ - 414ml Liqui-Sol
S70505000 - 5 Gallon
C70505000 - 5 Gallon



1. Fast Evaporation
2. HFR Rating - 3,3,0



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SP™709

NEW



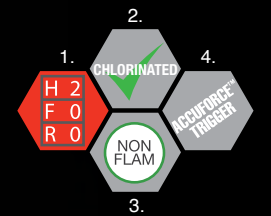
CHLORINATED BRAKE & PARTS CLEANER

Sprayon® SP™709 Chlorinated Brake & Metal Parts Cleaner with ACCU-FORCE™ spray will save you time with all of your brake & metal parts cleaning by working quickly. By combining an efficient cleaning solvent system with a high output spray system, you can ensure your job gets done fast.

Uses: ABS, disc, drum brake cylinders, brake drums, brake linings, brake shoes, calipers, clutch discs, disc brake pads, discs and more.

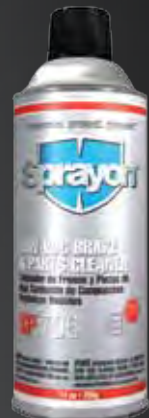
- Improves productivity with high output spray delivery
- Safe to use on all brake systems
- Effective in the removal of brake fluid, oils and grease
- Not compliant for sale in CA & NJ

Sizes:
S00709000 - 14.25 oz Aerosol



1. HFR Rating - 2, 0, 0
2. Chlorinated
3. Non-Flammable
4. AccuForce™ Trigger

SP™706



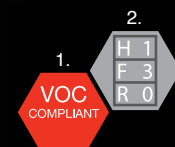
LOW VOC BRAKE & PARTS CLEANER

Sprayon® SP™706 Low VOC Brake & Parts Cleaner instantly flushes away brake fluids, grease and dirt to ensure accurate adjustments and smooth brake operations. This non-chlorinated formula is also recommended as an all-purpose cleaner for metal parts. Formulated to comply with California and OTC States, VOC laws.

Uses: Drums, calipers, discs, shoes, pads, springs, linings, cylinders

- Methylene-Chloride Free
- Meets Stringent VOC Laws
- Leaves No Residue

Sizes:
S02070600 - 14 oz Aerosol



1. VOC Compliant
2. HFR Rating - 1,3,0

BRAKE & PARTS CLEANER APPLICATION GUIDE

SPRAYON® SYSTEM NUMBER	DESCRIPTION	CHLORINATED	VOC	CALIFORNIA	ACCUFORCE NOZZLE	NON-FLAMMBLE PROPELLANT
SP™705	NON-CHLORINATED BRAKE & PARTS CLEANER	No	20.00%	No	No	No
SP™706	LOW VOC BRAKE & PARTS CLEANER	No	3.00%	Yes	No	No
SP™707	NON-CHLORINATED BRAKE & PARTS CLEANER	No	10.00%	Yes	Yes	No
SP™709 ¹	CHLORINATED BRAKE & PARTS CLEANER	Yes	97.50%	No	Yes	Yes

(1) SP709 is not compliant for sale in California and New Jersey

SP™ 856



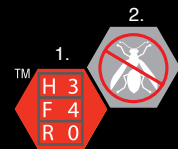
INSECT REPELLANT II

Sprayon® SP™856 Insect Repellant II contains a combination of active ingredients to protect against insect bites up to four hours under normal use. Frequent applications and saturation is unnecessary for effectiveness.

Uses: Effectively repels mosquitoes, black flies, chiggers, deer flies, ticks, gnats, stable flies, fleas

- EPA reg. No. 10900-72-64695
- 23.75% Deet

Sizes:
S00856000 - 6 oz Aerosol



1. HFR Rating - 3,4,0
2. Repels insects

INSECTICIDE PRODUCT CHART

SPRAYON® SYSTEM NUMBER	DESCRIPTION	EPA REG.	FEATURES	CONTAINER SIZES	USES
SP™856	INSECT REPELLANT II	EPA reg. No. 10900-72-64695	Effective 4 - 6 hrs.	6 oz Aerosol	Effectively repels mosquitoes, black flies, chiggers, deer flies, ticks, gnats, stable flies, fleas
SP™857	BLAST'EM™ WASP & HORNET KILLER	EPA reg. No. 67603-11-64695	Sprays up to 20 Feet *Accu-Sol Ergonomic Trigger Spray Nozzle	16 oz Aerosol 20 oz Aerosol * 20 oz Aerosol	Flying pests such as yellow jackets, wasps & hornets. Ideal on utility meters and boxes; nesting areas in eaves and shrubs; outside surfaces of screens, doors and window frames; porch lighting fixtures; also for use in outdoor public areas such as golf courses, beaches, picnic grounds and amphitheaters
SP™859	HIT SQUAD™ INDUSTRIAL INSECTICIDE	EPA reg. No. 1021-1615-64695	Indoor/ Outdoor Use	20 oz Aerosol	Schools, hospitals, institutions, hotels, motels, dairies, supermarkets, restaurants, drive-ins, drugstores and animal quarters. Works on house-flies, gnats, small moths, ants, roaches, waterbugs, silverfish, centipedes, spiders, crickets

SP™ 857



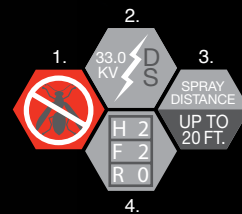
BLAST 'EM™ WASP & HORNET KILLER

Sprayon® SP™857 Blast'Em™ Wasp & Hornet Killer contains a high amount of petroleum distillates for the best knockdown and kill rate. Kills wasps, hornets, yellow jackets.

Uses: Utility meters and boxes; nesting areas in eaves and shrubs; outside surfaces of screens, doors and window frames; porch lighting fixtures; outdoor public areas such as golf courses, beaches, picnic grounds.

- Will not Harm Most Plastics, Including Noryl, ABS and Lexan
- 98% Knockdown, 100% Kill Within 24 Hours
- Equipped with ergonomic Accu-Sol™ Trigger
- EPA Reg. No. 67603-11-64695

Sizes:
S00857000 - 16 oz Aerosol
S02085700 - 20 oz Aerosol



1. Kills Wasps & Hornets On Contact
2. Dielectric Strength 33Kv
3. Longer Distance Spray - Up To 20 FT
4. HFR Rating - 2,2,0

SP™ 859



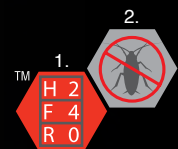
HIT SQUAD™ INDUSTRIAL INSECTICIDE

Sprayon® SP™859 Hit Squad™ Industrial Insecticide is a fast knockdown insecticide for use in institutions, food processing plants, apartments, garages, hotels, motels, and animal quarters. Contains a residual that lasts for weeks.

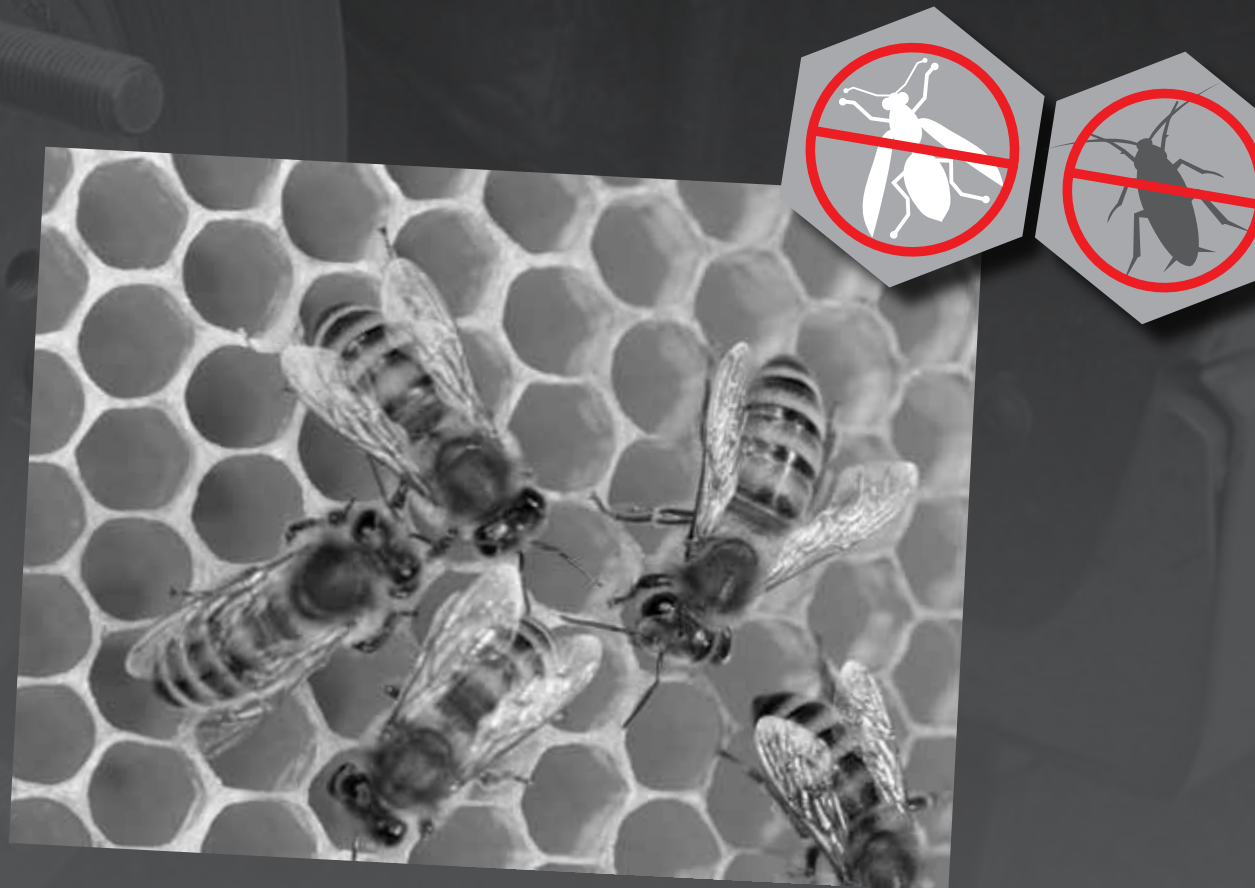
Uses: Schools, hospitals, institutions, hotels, motels, dairies, supermarkets, restaurants, drive-ins, drugstores and animal quarters.

- Industrial-Strength Insecticide Designed to Kill Common Insects Quickly
- Flushing Action and Fast Knockdown
- For Indoor or Outdoor Use
- EPA reg. No. 1021-1615-64695

Sizes:
S00859000 - 11.75 oz Aerosol



1. HFR Rating - 2,4,0
2. Repels insects



SP™ 5407

ECO-GRADE™ ODOR ELIMINATOR MIST SPRAY

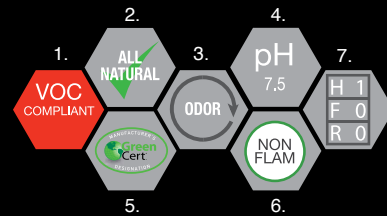


Sprayon® SP™5407 Eco-Grade™ Odor Eliminator (Mist Spray) is formulated to solves specific odor problems. Powerful, advanced formula naturally encapsulates and eliminates odors completely on contact. Safe for use and environment. This mist spray has ingredients that are all natural and recyclable. Non-flammable, non-damaging to ozone layer, with no harsh chemicals or perfumes. Proven by Independent lab tests and end-user testimonials.

Uses: Anywhere there is an odor problem.

- All Natural
- Biodegradable
- Zero VOC
- Non-Corrosive

Sizes:
S5407S1216 - 16 oz (1 lb) Aerosol



1. VOC Compliant
2. All Natural
3. No Odor
4. pH 7.5
5. GreenCert™ Certified
6. Non-Flammable
7. HFR Rating - 1,0,0

Refer to page 14 to learn more about the Sprayon® Eco-Grade™ Program

SP™ 7000

NEW



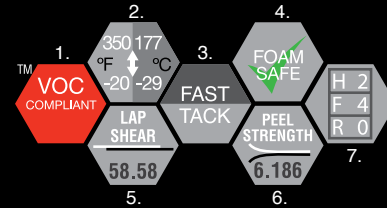
MULTI-PURPOSE SPRAY ADHESIVE

Sprayon® SP™7000 Multi-Purpose Spray Adhesive is great for bonding a variety of lightweight materials. Provides high coverage and has low soak-in factor. For long lasting, secure bonds whether your project is simple or complex. Does not contain ozone-depleting CFCs.

Uses: Lightweight foams, paper, cardboard, cartons, fabric, carpets, plastic, metal, wood, fiberglass, foil, felt, cloth, (un) painted metals.

- Dries Quickly
- Controlled mist spray pattern
- VOC & MIR Compliant
- Tack Range: 10 - 30 Seconds

Sizes:
S07000000 - 16.75 oz Aerosol



1. VOC Compliant
2. Temp Range -20° To 350°F (-29° To 177°C)
3. Fast Tack
4. Foam Safe
5. Lap Shear 58.58
6. Peel Strength 6.186
7. HFR Rating - 2, 4, 0

SP™ 5408

ECO-GRADE™ ODOR ELIMINATOR DIRECT SPRAY

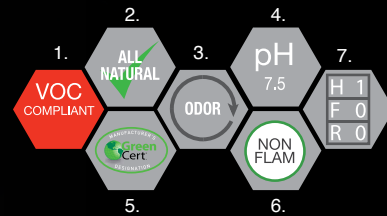


Sprayon® SP™5408 Eco-Grade™ Odor Eliminator (Direct Spray) is formulated to solves specific odor problems. Powerful, advanced formula naturally encapsulates and eliminates odors completely on contact. Safe for use and environment. This direct spray has ingredients that are all natural and recyclable. Non-flammable, non-damaging to ozone layer, with no harsh chemicals or perfumes. Proven by Independent lab tests and end-user testimonials.

Uses: Anywhere there is an odor problem.

- All Natural
- Biodegradable
- Zero VOC
- Non-Corrosive, Mist Spray

Sizes:
S5408S1216 - 16 oz (1 lb) Aerosol



1. VOC Compliant
2. All Natural
3. No Odor
4. pH 7.5
5. GreenCert™ Certified
6. Non-Flammable
7. HFR Rating - 1,0,0

Refer to page 14 to learn more about the Sprayon® Eco-Grade™ Program

SP™ 9000

NEW



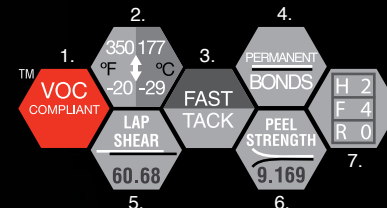
HEAVY-DUTY SPRAY ADHESIVE

Sprayon® SP™9000 Heavy-Duty Spray Adhesive can be used to bond plastic, glass and laminates to tables, cabinets and shelving. SP™9000 Heavy-Duty Spray Adhesive has a variable volume controlled, lace spray pattern for stronger bonds and spray control. Does not contain ozone depleting CFCs.

Uses: Laminates, plastic, glass, cardboard, metal, ceramics, particle board, paper, wood.

- Heat resistant up to 170°F
- Controlled lace spray pattern
- VOC & MIR Compliant
- Tack Range: 10 - 30 Seconds

Sizes:
S09000000 - 16.25 oz Aerosol



1. VOC Compliant
2. Temp Range -20° To 350°F (-29° To 177°C)
3. Fast Tack
4. Forms Permanent Bonds
5. Lap Shear 60.58
6. Peel Strength 9.169
7. HFR Rating - 2, 4, 0



Scan with your
smart phone to
find out more



Food Grade Program

**SPRAYON® FOOD GRADE LUBRICANTS KEEP
YOUR OPERATION SAFELY RUNNING AT PEAK
PERFORMANCE**

Specifically developed to address the performance & application needs of today's Food Processor with heavier load pressures, superior resistance to water washout, lower flammability ratings and wider temperature ranges, the NEW NSF H1-Rated Food Grade Lubricants from Sprayon will keep your Food Processing Operation safely running at peak performance.

SPRAYON® NSF® H1-RATED FOOD GRADE LUBRICANTS

For years, the Food Processing Industry has had to accept white mineral oil as the universal lubrication choice for all applications. While this was certainly a better alternative than no lubrication at all, white mineral oil has its limitations in meeting the various lubrication challenges that are unique to Food Processing facilities.

PERFORMANCE

Sprayon's H1 Food Grade Lubricant Program consists of the finest food-grade base-stocks including synthetics, renewable oils and silicones. We then treat them with the most effective anti-oxidants, extreme pressure, anti-wear and corrosion protecting additives to specifically address the performance and application needs of today's food processor. Sprayon's H1 Food Grade offering features twelve (12) lubricants which were specifically developed to answer the needs of this very broad and demanding environment.

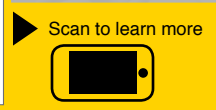
Sprayon's Food Grade offering was specifically designed to meet the needs of today's food processing industry. With heavier load pressures and superior resistance to water washout, lower flammability ratings and wider temperature ranges, our offering features products specifically designed to preserve and protect your valuable equipment to prevent costly breakdowns and ensure maximum performance.

ACCREDITED THIRD PARTY REGISTRATION

Equally important to performance is ensuring compliancy with today's heightened regulatory environment. Sprayon's new H1 Food Grade Lubricants are third party verified to ensure compliancy. Leveraging NSF®'s voluntary registration program for nonfood compounds and proprietary substance, you can be assured that each meet the formulation hygiene requirements for the use and handling of lubricants which may come into contact with food, cosmetics or animal feed products during manufacture or processing.

The NSF Certification and H1 Rating of our Food Grade offering gives you the confidence of knowing our products and processes are in compliance with internationally accepted food safety standards which is a key component in any HACCP-based risk management program.

We invite you to visit our interactive web module at FoodGrade.Sprayon.com and our website, Sprayon.com to learn more about our complete Food Grade Offering.



OUR SITE IS IPAD® AND MOBILE OPTIMIZED



NSF REGISTERED
NONFOOD COMPOUNDS
ARE YOUR SYMBOL
FOR SAFETY



A VOLUNTARY REGISTRATION PROGRAM
FOR NONFOOD COMPOUNDS AND
PROPRIETARY SUBSTANCES

Nonfood compounds and proprietary substances are products used in the processing and pre-processing stages of food production. NSF International launched its voluntary Nonfood Compounds and Proprietary Substances Registration Program in 1999 to re-introduce the previous authorization program administered by the U.S. Department of Agriculture (USDA). The NSF Nonfood Compounds Registration Guidelines are based on former USDA requirements including:

- Formulation review against the US Code of Federal Regulations (CFR) Title 21, 9 and 40
- Label review and confirmation of appropriate use instructions
- Verification of intended use classifications and category code

Products complying with the Registration Guidelines are issued a registration letter and carry the NSF Registration Mark on their product label and literature. For the convenience of regulatory inspectors and users, registered products are listed online in the NSF White Book™ at nsfwhitebook.org.



NSF Registered Nonfood Compounds assure food safety inspectors and end users that products used in and around food processing meet the appropriate food safety requirements.

To learn more about NSF Certification
Visit: nsf.org
Call Us: 800.NSF.MARK

LU™101

NEW



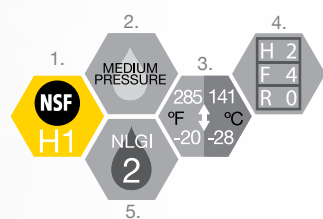
FOOD GRADE WHITE LITHIUM GREASE

Sprayon® LU™101 Food Grade White Lithium Grease is a high solids, high-purity complex white grease with superior metal-to-metal characteristics. Excellent corrosion inhibitor for unpainted metal. High solids content assures long-lasting lubrication. Will not drip or run, even on vertical surfaces. Effective from -20°F to 285°F. Equipped with extension tube for hard-to-reach areas.

For Use By: Bakeries, Bottlers, Breweries, Canneries, Dairies, Egg Processors, Meat and Poultry Processors

- High viscosity & build for vertical surfaces
- Long lasting lubrication
- Water-Displacer
- Rust Inhibitor

Sizes:
S00101000 - 13.75oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145289)
2. For use in medium-pressure applications
3. Minimum - Maximum operational temperature range: Low -20°F (-28°C) • High 285°F (141°C)
4. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)
5. National Lubricating Grease Institute Rating: 2

LU™104

NEW

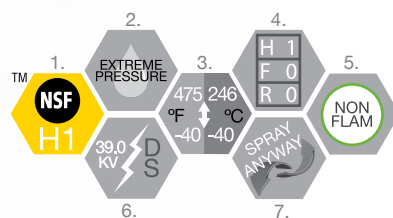


FOOD GRADE PENETRATING OIL

Sprayon® LU™104 Food Grade Penetrating Oil is a synthetic, heavy-duty rust penetrant that quickly penetrates nuts and bolts. Its accelerated action loosens rust while penetrating grease, dirt and corrosion. LU™104 Food Grade Penetrating Oil has been specifically developed to meet the demands of a safe, low HMIS rating, non-flammable lubricant for food processing areas. LU™104 Food Grade Penetrating Oil can be used to loosen rust, scale and corrosion around fasteners and hose fittings on food processing equipment.

- Quick penetration
- Non-Flammable
- Use to loosen rust, scale & corrosion

Sizes:
S00104000 - 11.75oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145288)
2. For use in extreme-pressure applications
3. Minimum - Maximum operational temperature range: Low -40°F (-40°C) • High 475°F (246°C)
4. HMIS Hazard Rating: Health (1) • Flammability (0) • Reactivity (0)
5. Non-Flammable
6. Dielectric Strength Value: 39,000 volts
7. Features Spray Anyway™ Nozzle

LU™205

NEW

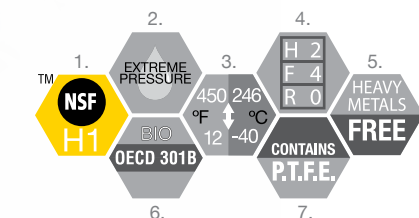


FOOD GRADE CHAIN LUBRICANT

Sprayon® LU™205 Food Grade Chain Lubricant is a blend of the finest quality renewable resource oils available, treated with the most effective anti-oxidants, extreme-pressure, anti-wear, and corrosion protecting additives. PTFE is added to further enhance load capacity, and reduce friction. LU™205 Food Grade Chain Lubricant offers excellent extreme pressure lubricity, water resistance and high temperature performance on chains and much more. Foaming action allows for pin-point application and deep penetration.

- Extreme-pressure lubricity
- Foaming action for deep penetration
- Excellent water resistance and anti-wear properties

Sizes:
S00205000 - 15oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145282)
2. For use in extreme-pressure applications
3. Minimum - Maximum operational temperature range: Low 12°F (-40°C) • High 450°F (246°C)
4. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)
5. Free of heavy metals such as Barium & Cadmium
6. Meets (OECD) 301B Standards Rapidly Biodegradable
7. Contains P.T.F.E. (polytetrafluoroethylene)

LU™207

NEW



FOOD GRADE SYNTHETIC GREASE

Sprayon® LU™207 Food Grade Synthetic Grease is a pure synthetic multi-service, non-melting, waterproof grease fortified with PTFE. It is designed specifically to lubricate, seal out water, and resist chemical attack under the most demanding conditions. Sprayon® LU™207 Food Grade Synthetic Grease, with its excellent film strength and extreme pressure qualities, forms a tough durable film of lubrication that prevents metal to metal contact.

- Non-melting & waterproof
- Extreme-pressure performance
- Resists corrosion and chemical attack

Sizes:
S00207000 - 14.25oz Aerosol



Scan this to watch the video



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145279)
2. For use in extreme-pressure applications
3. Dielectric Strength Value: 10,100 volts
4. Contains P.T.F.E. (polytetrafluoroethylene)
5. National Lubricating Grease Institute Rating: 2
6. Minimum - Maximum operational temperature range: Low -10°F (-23°C) • High 325°F (162°C)
7. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)

LU™209

NEW



FOOD GRADE SYNTHETIC OIL

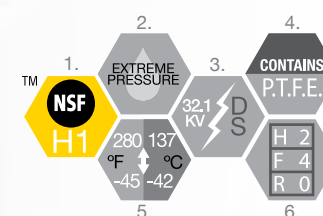
Sprayon® LU™209 Food Grade Synthetic Oil is a waterproof, totally synthetic lubricating fluid that does not emulsify with water and has excellent extreme pressure characteristics. LU™209 Food Grade Synthetic Oil is approved for use in food processing, water and waste water treatment plants where you need excellent anti-wear & anti-rust properties.

- Does not emulsify with water
- Extreme-pressure performance
- Resists corrosion and chemical attack

Sizes:
S00209000 - 15.25oz Aerosol



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1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145278)
2. For use in extreme-pressure applications
3. Dielectric Strength Value: 32,100 volts
4. Contains P.T.F.E. (polytetrafluoroethylene)
5. Minimum - Maximum operational temperature range: Low -45°F (-42°C) • High 280°F (137°C)
6. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)

LU™210

NEW



FOOD GRADE SILICONE LUBRICANT

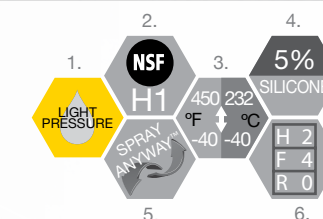
Sprayon® LU™210 Food Grade Silicone Lubricant is a 5% low-viscosity silicone formula that is compatible with most surfaces. Meets FDA regulation (Title 21 paragraph 178.3570). Repels water and is non-corrosive to metals.

Uses: Slides, food processing, plastic, fiber gears, extruded parts, wood to wood sliding applications, rubber, guide, knives, food racks, slicers, saws, grinders, mixers, guards, conveyors, food racks, ovens, bottling machines, heat sealing equipment.

- Meets FDA Regulations
- Safe On Styrenes And Urethanes
- Stops Sticking Without Transfer

Sizes:
S00210000 - 12 oz Aerosol
C00210000 - 340 g Aerosol
S000210LQ - 14 oz Liqui-Sol
C000219LQ - 414 mL Liqui-Sol

S21005000 - 5 Gallon
S21055000 - 55 Gallon



1. Lube - Light Pressure
2. NSF Registered H1
3. Temp Range -40°F To 450°F (-40°C To 232°C)
4. 5% Silicone
5. Spray Anyway Valve
6. HFR Rating: Aerosol - 2,4,0 Bulk - 2,3,0

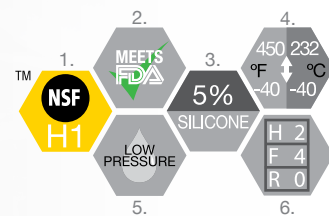
LU™211

FOOD GRADE DRY SILICONE

Sprayon® LU™211 Food Grade Dry Silicone is a low-viscosity silicone formula compatible with most surfaces. Food Grade Dry Spray Silicone's **ultra-thin film** will not attract dust or dirt and will create a barrier to prevent rust & corrosion. Meets FDA regulation described in Title 21 paragraph 178.3570, when no more than 1 ppm is imparted. Effective from -40°F to +450°F. Repels water and is non-corrosive to metals. An excellent lubricant on plastic, fiber gears, extruded parts, wood-to-wood sliding applications and on rubber.

- Extra-dry formula for surfaces requiring no transfer
- Improves performance of slide surfaces & sorting chutes
- Will not attract dust, dirt or other contaminants

Sizes:
S00211000 - 13.25 oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145287)
2. Meets FDA CFR 21
3. 5% Silicone
4. Minimum - Maximum operational temperature range: Low -40°F (-40°C) • High 450°F (232°C)
5. For use in low-pressure applications
6. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)

LU™214

FOOD GRADE LOW TEMPERATURE LUBRICANT

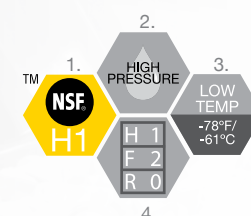
Sprayon® LU™214 Food Grade Low Temperature Lubricant is a multi-service lubricant for extended service under extremely low temperature conditions (as low as -78° F). Its blend of quality, pure synthetic oils is treated with the most effective extreme-pressure, corrosion inhibitors, anti-oxidant, anti-foam and anti-wear additives. This unique combination provides maximum equipment protection in extremely low temperature applications.

- Non-Staining
- Excellent low temperature performance
- Reduces friction and wear

Sizes:
S00214000 - 15oz Aerosol



Scan this to watch the video



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145775)
2. For use in high pressure applications
3. Low Operational Temperature: -78°F (-61°C)
4. HMIS Hazard Rating: Health (1) • Flammability (2) • Reactivity (0)

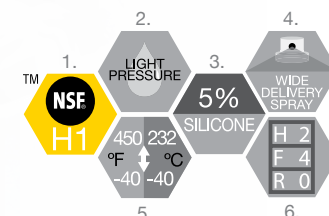
LU™212

FOOD GRADE SILICONE LUBRICANT

Sprayon® LU™212 Food Grade Silicone Lubricant is a 5% low-viscosity silicone formula compatible with most surfaces. Meets FDA regulation described in Title 21 paragraph 178.3570, when no more than 1 ppm is imparted. NSF® H1 Registered for use in federally inspected meat and poultry plants. Effective from -40°F to +450°F. Repels water and is non-corrosive to metals. An excellent lubricant on plastic, fiber gears, extruded parts, wood-to-wood sliding applications and on rubber.

- Big button for big coverage and comfort
- Meets FDA requirements
- Resists corrosion and chemical attack

Sizes:
S02120000 - 13.25oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 115089 & 145278)
2. For use in low-pressure applications
3. 5% Silicone
4. Big coverage
5. Minimum - Maximum operational temperature range: Low -40°F (-40°C) • High 450°F (232°C)
6. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)

LU™700

FOOD GRADE MACHINERY OIL

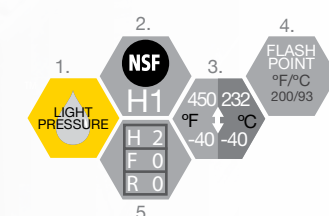
Sprayon® LU™700 Food Grade Machinery Oil is a general purpose lubricant that penetrates & loosens dirt, scale, and corrosion. This non-silicone formula is excellent for use in areas where silicone overspray might interfere with carton sealing or capping operations. Virtually odorless, tasteless and colorless.

Uses: Mixers, conveyors, valves, pistons, rollers, slides, cams, bottle and carton filling machinery, stainless steel pumps, chain drive belts, paste and sauce fillers.

- Meets FDA Regulations
- Works On Paint, Metal, Plastic And Wood
- Silicone Free Formula
- 0 VOC

Sizes:
S00700000 - 10 oz Aerosol
C00700000 - 283 g Aerosol

S000700LQ - 14 oz Liqui-Sol
C000700LQ - 414 mL Liqui-Sol
S70005000 - 5 Gallon



1. Lube - Light Pressure
2. NSF Registered H1
3. Temp Range -20 °To 450 °F (-28 °To 232 °C)
4. Flash Point 200 °F (93 °C)
5. HFR Rating: Aerosol - 2,0,0 Bulk - 2,0,0

LU™213

FOOD GRADE HIGH TEMPERATURE LUBRICANT

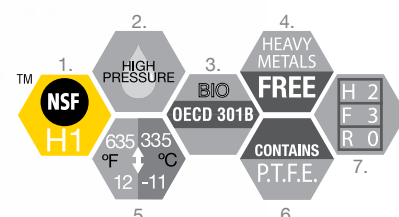
Sprayon® LU™213 Food Grade High Temp Lubricant is a blend of the finest quality renewable resource oils available, treated with the most effective anti-oxidants, extreme-pressure, anti-wear, and corrosion-protecting additives. PTFE is added to further enhance load capacity, and reduce friction. LU™213 Food Grade High Temp Lubricant offers excellent extreme pressure lubricity, water resistance and high-temperature (12°F to 635°F) performance on chains and much more. Foaming action allows for pin-point application and penetration.

- High-temperature performance
- Fortified with extreme-pressure & anti-wear additives
- Foaming action for excellent cling and penetration

Sizes:
S00213000 - 15oz Aerosol



Scan this to watch the video



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145281)
2. For use in high-pressure applications
3. Meets (OECD) 301B Standards Rapidly Biodegradable
4. Free of heavy metals such as Barium & Cadmium
5. Minimum - Maximum operational temperature range: Low 12°F (-11°C) • High 635°F (335°C)
6. Contains P.T.F.E. (polytetrafluoroethylene)
7. HMIS Hazard Rating: Health (2) • Flammability (3) • Reactivity (0)

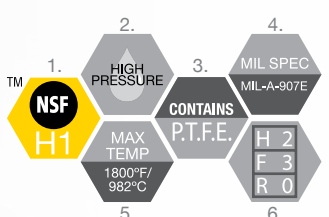
LU™621

FOOD GRADE ANTI-SEIZE

Sprayon® LU™621 Food Grade Anti-Seize is a premium, synthetic, food grade, non-drying thread sealant and anti-seize compound formulated with a balanced blend of PTFE and other lubricating solids. LU™620 has been engineered to provide a superior leak-proof seal for the life of the connection; while at the same time maintaining its anti-seize capabilities, allowing for easy disassembly without thread damage.

- Water & Steam resistant
- Superior leak-proof seal
- Effective to 1800° F
- Meets Mil-A-907E

Sizes:
S00621000 - 15oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145280)
2. For use in high-pressure applications
3. Contains P.T.F.E. (polytetrafluoroethylene)
4. Military Specification: MIL-A-907E
5. Maximum Operational Temperature: 1,800°F (982°C)
6. HMIS Hazard Rating: Health (2) • Flammability (3) • Reactivity (0)

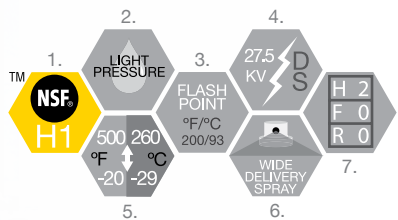
LU™701

FOOD GRADE MACHINERY OIL

Sprayon® LU™701 Food Grade Machinery Oil is recommended to lubricate food and beverage processing equipment. This high-purity white mineral oil penetrates and loosens rust, dirt, scale and corrosion. Provides effective lubrication to free up rusted or corroded parts. Will not harm paint, plastic or wood surfaces. Meets FDA regulations 172.878, 178.3620 and 573.680. Does not contain silicone.

- Big button for big coverage and comfort
- Meets FDA requirements
- Resists corrosion and chemical attack
- High-purity white mineral oil for general purpose applications

Sizes:
S07010000 - 13.25oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 115093 & 145297)
2. For use in light-pressure applications
3. Flash Point: 200°F (93°C)
4. Dielectric Strength Value: 27,500 volts
5. Minimum - Maximum operational temperature range: Low -20°F (-29°C) • High 500 °F (260°C)
6. Big Coverage
7. HMIS Hazard Rating: Health (2) • Flammability (0) • Reactivity (0)

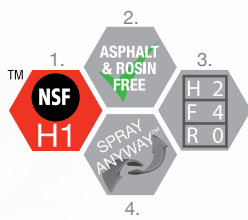
SP™608

FOOD GRADE BELT DRESSING

Sprayon® SP™608 Food Grade Belt Dressing is ideal for industrial, automotive and food processing applications. Highly-processed ingredients ensure increased RPM & horsepower, while reducing slippage. Will not glaze, collect dirt or dust. SP™608 is effective in the prevention of dry/air rot. This formulation conditions belts while increasing pulling power.

- Colorless & water resistant
- Rosin & asphalt free
- Increases pulling power

Sizes:
S00608000 - 13.25oz Aerosol



1. NSF® Nonfood Compounds Program Listed (H1 Rated) (Registration # 145285)
2. Asphalt & Rosin Free
3. HMIS Hazard Rating: Health (2) • Flammability (4) • Reactivity (0)
4. Features Spray Anyway™ Nozzle

SPRAYON® H1 FOOD GRADE LUBRICANT PROGRAM PROPERTIES & PACKAGING

Beyond third party registration with NSF®, Sprayon's H1 Food Grade Program was specially developed to meet the needs of today's food processing industry. From colorless to low odor options, V.O.C. compliance to packaging that gets the job done in a productive manner, Sprayon protects your equipment and your consumers.

(1) All products are exempted and compliant under C.A.R.B.S. Consumer Product Regulation. For use in Manufacturing Process Only.

Item #	Description	Base	Film Type	NLGI	Propellant			Flash Point	HMIS	PTFE	Odor	Color	Volatile Organic Compounds (1)	Spray Any-Way	Big Button / Wide Coverage	Extension Tube
LU™101	Food Grade White Lithium Grease	Anhydrous Calcium Based White Grease	Grease Like	2	Hydrocarbon			<0°F	2,4,0	No	Mild Solvent	White	68.0%	N	N	Y
LU™104	Food Grade Synthetic Penetrating Oil	Synthetic	Wet	—	CO2			> 200 °F	1,0,0	YES	Low	Clear	0.0%	Y	N	N
LU™205	Food Grade Chain Lubricant	Vegetable	Wet	—	Hydrocarbon			<0°F	2,4,0	YES	Low	Light Straw	15.0%	Y	N	Y
LU™207	Food Grade Synthetic Grease	Synthetic	Grease Like	2	Hydrocarbon			<0°F	2,4,0	YES	Mild	Translucent White	30.0%	N	N	Y
LU™209	Food Grade Synthetic Oil	Synthetic	Wet	—	CO2			<0°F	2,4,0	YES	Mild	Clear	76.4%	N	N	Y
LU™210	Food Grade Silicone Lubricant	Silicone	Wet	—	Hydrocarbon			<0°F	2,4,0	No	Low	Clear	95.0%	N	N	Y
LU™211	Food Grade Dry Silicone Spray	Silicone	Dry	—	Hydrocarbon			<0°F	2,4,0	No	Low	Clear	60.0%	N	N	Y
LU™212	Food Grade Silicone Lubricant	Silicone	Wet	—	Hydrocarbon			<0°F	2,4,0	No	Low	Clear	95.0%	Y	Y	N
LU™213	Food Grade High Temperature Lubricant	Vegetable	Wet	—	Hydrocarbon			<0°F	2,4,0	YES	Low	Clear Amber	15.0%	Y	N	Y
LU™214	Food Grade Low Temperature Lubricant	Synthetic	Wet	—	Hydrocarbon			<0°F	1,2,0	YES	Low	Clear	Pending	N	N	Y
LU™621	Food Grade Anti-Seize Compound	Synthetic	Grease Like	1	Hydrocarbon			<0°F	2,3,0	YES	Mild Solvent	Milky White	64.0%	N	N	N
LU™700	Food Grade Machinery Oil	White Mineral Oil	Wet	—	CO2			> 200 °F	2,0,0	No	Low	Clear	67.5%	N	N	N
LU™701	Food Grade Machinery Oil	White Mineral Oil	Wet	—	CO2			> 200 °F	2,0,0	No	Low	Clear	67.5%	N	Y	N
SP™608	Food Grade Belt Dressing	Indopol H-300H	Tacky	—	Hydrocarbon			<0°F	2,4,0	No	Mild Solvent	Clear	80.0%	Y	N	Y

SPRAYON® H1 FOOD GRADE LUBRICANT PROGRAM PERFORMANCE.

Equally important to the NSF® H1 Rating, Sprayon’s Food Grade offering was specifically designed to meet the needs of today’s food processing industry. With heavier load pressures and superior resistance to water washout, low flammability ratings and wider temperature ranges, our offering features products specifically designed to preserve and protect your valuable equipment to prevent costly breakdowns and ensure maximum performance.

Item #	Description	NSF® Rated	NSF® Reg. #	FDA Title 21	KOSHER APPROVED	Minimum - Maximum Operational Temperature Range	OECD301 (Rapidly Biodegradable)			Dielectric Strength (kV) ASTM D2225 / D1816	Salt Fog ASTM B117	Corrosion Preventative ASTM D1743	Worked Penetration, 60 strokes / 10K strokes ASTM D217	4Ball Wear Scar (mm) ASTM D2266	Falex Load ASTM D3233A	Timken OK Load Test (lbs) ASTM D2509	Water Washout ASTM D1264
LU™101	Food Grade White Lithium Grease	H1	145289	N	N	-20°F to 285°F	N			—	—	—	60 strokes 279 10k strokes 290	< 0.60	—	—	< 5.00%
LU™104	Food Grade Synthetic Penetrating Oil	H1	145288	N	N	-40°F to 475°F	N			39.0 kV	PASS	PASS	N/AP	—	3000 lbs	27 lbs.	—
LU™205	Food Grade Chain Lubricant	H1	145282	N	Y	12°F to 450°F	Y			46.5 kV	PASS	PASS	N/AP	0.44	3750 lbs	—	—
LU™207	Food Grade Synthetic Grease	H1	145279	N	Y	-10°F to 325°F	N			10.1 kV	PASS	PASS	60 strokes 280 10K strokes 290	0.50	—	35 lbs.	2.00%
LU™209	Food Grade Synthetic Oil	H1	145278	N	Y	-45°F to 280°F	N			32.1 kV	PASS	PASS	N/AP	0.50	—	35 lbs.	1.90%
LU™210	Food Grade Silicone Lubricant	H1	115089	Y	N	-40°F to 450°F	N			—	—	—	N/AP	—	—	—	—
LU™211	Food Grade Dry Silicone Spray	H1	145287	Y	N	-40°F to 450°F	N			—	—	—	N/AP	—	—	—	—
LU™212	Food Grade Silicone Lubricant	H1	145277	Y	N	-40°F to 450°F	N			—	—	—	N/AP	—	—	—	—
LU™213	Food Grade High Temperature Lubricant	H1	145281	N	N	12°F to 635°F	Y			46.5 kV	PASS	PASS	N/AP	0.44	3750 lbs	—	—
LU™214	Food Grade Low Temperature Lubricant	H1	145775	N	Y	-78°F to 478°F	N			—	PASS	PASS	N/AP	0.36	—	—	—
LU™621	Food Grade Anti-Seize Compound	H1	145280	N	Y	5°F to 1800°F	N			—	PASS	PASS	60 strokes 310 10K strokes 340	—	—	—	—
LU™700	Food Grade Machinery Oil	H1	115093	Y	N	-40°F to 450°F	N			27.5 kV	—	—	N/AP	—	—	—	—
LU™701	Food Grade Machinery Oil	H1	145297	Y	N	-40°F to 450°F	N			27.5 kV	—	—	N/AP	—	—	—	—
SP™608	Food Grade Belt Dressing	H1	145285	N	N	180°F	N			—	—	—	N/AP	—	—	—	—

- ASTM D2225

ASTM D1816

ASTM B117

ASTM D1743

ASTM D217

ASTM D2266

ASTM D3233A

ASTM D2509

ASTM D1264
- Standard Test Methods for Silicone Fluids Used for Electrical Insulation

Standard Test Method for Dielectric Breakdown Voltage of Insulating Oils of Petroleum Origin Using VDE Electrodes

Standard Practice for Operating Salt Spray (Fog) Apparatus

Standard Test Method for Determining Corrosion Preventive Properties of Lubricating Greases

Standard Test Methods for Cone Penetration of Lubricating Grease

Standard Test Method for Wear Preventive Characteristics of Lubricating Grease (Four Ball Method)

Standard Test Methods for Measurement of Extreme Pressure Properties of Fluid Lubricants (Falex Pin and Vee Block Methods)

Standard Test Method for Measurement of Load Carrying Capacity of Lubricating Grease (Timken Method)

Standard Test Method for Determining the Water Washout Characteristics of Lubricating Greases

In summary.....from oven to freezer....and any application in between, Sprayon has got you covered

- 635° F (Maximum Temperature) _____
- 1.9% (Water Washout) _____
- 3,750 lbs (Falex Load) _____
- 47,500 volts (Dielectric Strength) _____
- 78° F (Low Temperature) _____



SPRAYON® H1 FOOD GRADE LUBRICANT PROGRAM — TYPE & ENVIRONMENT

From light to heavy loads, oven to freezer, wet or dry environments, Sprayon® preserves & protects your valuable Food Processing Equipment to prevent costly breakdowns and ensure optimal performance.

PRODUCT TYPE	LU™101 Food Grade White Lithium Lubricant	LU™104 Food Grade Synthetic Penetrating Oil	LU™205 Food Grade Chain Lubricant	LU™207 Food Grade Synthetic Grease	LU™209 Food Grade Synthetic Oil	LU™210 Food Grade Silicone Lubricant			LU™211 Food Grade Dry Silicone Spray	LU™212 Food Grade Silicone Lubricant	LU™213 Food Grade High Temperature Lubricant	LU™214 Food Grade Low Temperature Lubricant	LU™621 Food Grade Anti-Seize Compound	LU™700 Food Grade Machinery Oil	LU™701 Food Grade Machinery Oil	SP™608 Food Grade Belt Dressing
ALUMINUM COMPLEX WHITE GREASE	X								X							
ANTI-SEIZE													X			
BELT CONDITIONER & DRESSING																X
BUILD-UP PREVENTER									X	X	X			X	X	
DRY SILICONE									X							
EXTREME PERFORMANCE OIL					X											
EXTREME PERFORMANCE GREASE				X												
GENERAL GREASE	X				X											
GENERAL OIL														X	X	
PENETRANT	X			X												
RELEASE AGENT						X			X	X						
RENEWABLE OIL BASE		X	X								X					
RUST & CORROSION PREVENTION	X	X	X	X	X	X			X	X	X	X		X	X	X
SILICONE						X			X	X						
SYNTHETIC		X		X	X							X				
THREAD SEALANT													X			
WHITE MINERAL OIL														X	X	

ENVIRONMENT	LU™101 Food Grade White Lithium Lubricant	LU™104 Food Grade Synthetic Penetrating Oil	LU™205 Food Grade Chain Lubricant	LU™207 Food Grade Synthetic Grease	LU™209 Food Grade Synthetic Oil	LU™210 Food Grade Silicone Lubricant			LU™211 Food Grade Dry Silicone Spray	LU™212 Food Grade Silicone Lubricant	LU™213 Food Grade High Temperature Lubricant	LU™214 Food Grade Low Temperature Lubricant	LU™621 Food Grade Anti-Seize Compound	LU™700 Food Grade Machinery Oil	LU™701 Food Grade Machinery Oil	SP™608 Food Grade Belt Dressing
DIELECTRIC		X	X	X	X						X			X	X	
EXTREME COLD												X				
EXTREME MOISTURE / PRESSURE				X	X								X			
EXTREME TEMPERATURE											X		X			
HIGH LOAD CAPACITY			X	X	X						X	X	X			
MEDIUM LOAD CAPACITY	X	X														
LIGHT LOAD CAPACITY						X			X	X				X	X	

SPRAYON® H1 FOOD GRADE LUBRICANT PROGRAM - APPLICATIONS

With Sprayon’s broad aerosol product offering and high performance, we have a lubricant that covers the broad application points within a food processing facility.

APPLICATIONS	LU™101 Food Grade White Lithium Lubricant	LU™104 Food Grade Synthetic Penetrating Oil	LU™205 Food Grade Chain Lubricant	LU™207 Food Grade Synthetic Grease	LU™209 Food Grade Synthetic Oil	LU™210 Food Grade Silicone Lubricant			LU™211 Food Grade Dry Silicone Spray	LU™212 Food Grade Silicone Lubricant	LU™213 Food Grade High Temperature Lubricant	LU™214 Food Grade Low Temperature Lubricant	LU™621 Food Grade Anti- Seize Compound	LU™700 Food Grade Machinery Oil	LU™701 Food Grade Machinery Oil	SP™608 Food Grade Belt Dressing
AIR COMPRESSOR SYSTEMS				X								X				
AIR TOOLS				X	X											
BELTS																X
BOTTLING / BEVERAGE EQUIPMENT						X			X	X				X	X	
BEVERAGE TAPS						X			X	X				X	X	
CAN OPENERS						X			X	X				X	X	
CAN SEAMERS & EQUIPMENT						X			X	X				X	X	
CHAIN & CABLES			X								X	X				
CONVEYOR SYSTEMS				X		X			X	X				X	X	
CORRUGATE PACKAGING EQUIPMENT						X			X	X				X	X	
DISPENSING EQUIPMENT						X			X	X				X	X	
DOOR ROLLERS & TRACKS	X															
DRAWERS & SLIDES	X					X			X	X				X	X	
ELECTRICAL CONNECTIONS		X	X	X	X						X			X	X	
FILLING EQUIPMENT				X		X			X	X				X	X	
FOOD PACKAGING EQUIPMENT						X			X	X				X	X	
FREEZERS (SPIRAL & BATCH)												X				
GASKETS				X	X	X			X	X						
GEARS				X	X							X				
GRINDERS			X	X	X	X				X				X	X	
GUIDE RAIL SYSTEMS				X		X			X	X				X	X	
HEAT EXCHANGERS											X	X				
HIGH SPEED BEARINGS					X											
HINGES	X					X			X	X				X	X	
HYDRAULIC EQUIPMENT					X											
ICE FLAKE MACHINES						X			X	X		X		X	X	
KNIFE & BLADE SHARPENERS				X		X			X	X				X	X	
LOCKS & LATCHES		X				X			X	X				X	X	
LOW SPEED BEARINGS				X	X											
MIXERS (BOWL, HORIZONTAL)				X	X	X			X	X				X	X	
O-RINGS				X												
OVENS											X					
OVER HEAD CRANE SYSTEMS	X		X		X											
PACKAGE & HANDLING CHUTES						X			X	X						
PACKING EQUIPMENT						X			X	X						
PLASTICS / RUBBER SAFE			X	X	X	X			X	X				X	X	
PRE-ASSEMBLEY				X	X								X			
PUMPS				X	X											
RENDERING & SORTING TABLES						X			X					X	X	
SLICERS						X			X	X				X	X	
VENDING MACHINES									X							
WHEELS & CASTORS			X	X		X			X	X				X	X	

OTHER SPRAYON® FOOD GRADE PRODUCTS & THEIR RATINGS

Depending on the application and the product type, NSF® has developed a number of ratings to help Food Processing Operations understand where certain products should and should not be used. Beyond the previously identified H1 Rated Products, Sprayon® offers a complete line of NSF® Rated products for the various applications throughout your facility.

NSF Rating	Brief Description	Extended Description
A1	Compounds for use as general cleaning agents on all surfaces, or for use with steam or mechanical cleaning devices in all departments.	This product is acceptable for use as a general cleaner (A1) on all surfaces in and around food processing areas, where its use is not intended for direct food contact. Use of this product in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to product use. A potable water rinse of cleaned surfaces is required after use of this product. When used according to manufacturer's instructions, the cleaner shall neither exhibit a noticeable odor nor leave a visible residue.
A7	Metal cleaners and polishes for nonfood contact surfaces.	This product is acceptable as a metal cleaner and polisher for nonfood contact surfaces (A7) in and around food processing areas. All food products and packaging materials shall be removed or carefully protected prior to usage. This compound must be used in a manner so that all odors associated with the compound are dissipated before food products or packaging materials are re-exposed in the area.
C1	Compound for use on all surfaces in inedible product areas, nonprocessing areas, and/or exterior areas.	This product is acceptable for use in inedible product processing areas, nonprocessing areas, and/or exterior areas of food processing establishments (C1) provided that it is not used to mask odors resulting from unsanitary conditions, and that any characteristic odor or fragrance does not penetrate into an edible product area. When used on equipment that will be returned to a food processing area, the product must be completely washed off and rinsed with potable water before returning to the processing area.
C3	Paint removers for use in nonprocessing areas.	This product is acceptable for use as a paint remover (C3) for use in areas where edible products are neither processed nor stored in open containers. Equipment and utensils which directly contact edible products must be thoroughly cleaned and rinsed with potable water after treatment with such products before being returned to a processing area.
F2	Residual pesticides.	This product is acceptable for use as a Residual Pesticide (F2) provided its use is generally restricted to inedible product areas or outside premises where exposed food products are neither processed nor stored in open containers. The product may be used in edible product areas for crack and crevice treatment provided applicable directions appear on the EPA registered label. Such use is acceptable provided the pesticide is applied after processing operations have ended, exposed food products and packaging materials are removed or protected, the treated area is ventilated and cleaned thoroughly before processing operations are resumed, and the treated crack and crevices are sealed.
H1	Lubricants with incidental contact.	This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.
H2	Lubricants with no contact.	This product is acceptable as a lubricant where there is no possibility of food contact (H2) in and around food processing areas. Such compounds may be used as lubricants, release agents, or anti-rust films on equipment and machine parts in locations in which there is no possibility of the lubricant or lubricated part contacting edible products.
K2	Solvents for cleaning electronic instruments.	This product is acceptable for use as a solvent for cleaning electronic instruments and devices (K2), which will not tolerate aqueous cleaning solutions in and around food processing areas, where its use is not intended for direct food contact. Before using this compound, food products and packaging materials must be removed from the area or carefully protected. This compound must be used in a manner so that all odors associated with the compound are dissipated before food products or packaging materials are re-exposed in the area.
P1	Miscellaneous.	This product is acceptable for use as a sealant (P1) in and around food processing areas. The compound must be used in a manner which prevents direct or indirect contamination with edible products.

Sprayon System Number	Description	Size - Order Number	NSF Registration Number
A1 Compounds for use as general cleaning agents on all surfaces, or for use with steam or mechanical cleaning devices in all departments.			
CD™1201	NEUTRA-FORCE™ HEAVY DUTY FOAMING DEGREASER	19 oz.....S1201S1219	145291
A7 Metal cleaners and polishes for nonfood contact surfaces.			
CD™886	ALL METAL PREP & CLEANING POLISH	14 oz.....S00886000	145283
CD™889	CLEANING WAX & SOIL REPELLENT	17.75 oz..S00889000	145298
C1 Compound for use on all surfaces in inedible product areas, nonprocessing areas, and/or exterior areas.			
CD™757	HEAVY DUTY CITRUS DEGREASER	16 oz.....S00757000	127526
CD™880	GENERAL PURPOSE CLEANER	19 oz.....S00880000	115097
CD™885	STAINLESS STEEL CLEANER	17 oz.....S00885000	127517
CD™888	GLASS CLEANER	19 oz.....S00888000	115100
CD™757L	HEAVY DUTY CITRUS DEGREASER	14 fl ozS020757LQ 5 GalS75705000 55 GalS75755000	127513
CD™880L	GENERAL PURPOSE CLEANER	14 fl ozS020880LQ 5 GalS88005000	127751
CD™885L	STAINLESS STEEL CLEANER	14 fl ozS020885LQ 5 GalS88505000	127742
CD™1275	READY TO USE HEAVY DUTY DEGREASER	32 fl ozS1275T1232 1 GalS012750401 32 fl ozS012750005 55 GalS012750055	129530
MR™353	FOAMING CITRUS MOLD CLEANER	15.25 oz..S00353000	145286
C3 Paint removers for use in nonprocessing areas.			
SP™615	HEAVY DUTY PAINT REMOVER	16 oz.....S00615000	115076
F2 Residual pesticides.			
SP™859	HIT SQUAD™ INDUSTRIAL INSECTICIDE	11.75 oz..S00859000	127709

Sprayon System Number	Description	Size - Order Number	NSF Registration Number
H2 Lubricants with no contact.			
LU™100	WHITE LITHIUM GREASE	11 oz.....S00100000	115074
LU™100L	WHITE LITHIUM GREASE - LiquiSol™	14 fl oz....S000100LQ 5 GalS10005000	127752
LU™103	RUST BREAKER® PENETRANT	10 oz.....S00103000	115050
LU™103L	RUST BREAKER® PENETRANT - LiquiSol™	14 fl oz....S000103LQ 1 GalS10301000 5 GalS10305000	127753 138488
LU™200	DRY FILM MOLY LUBRICANT	11 oz.....S00200000	131583
LU™201	OPEN GEAR & WIRE ROPE LUBRICANT	12 oz.....S00201000	131586
LU™202	MOLY CHAIN LUBRICANT	11 oz.....S00202000	115087
LU™202L	MOLY CHAIN LUBRICANT	14 fl oz....S000202LQ 5 GalS20205000	127755
LU™204	DRY FILM GRAPHITE LUBRICANT	10 oz.....S00204000	131585
LU™208L	CUTTING OIL	14 fl oz....S000208LQ 5 GalS20805000	127756
LU™711	THE PROTECTOR™ ALL-PURPOSE LUBRICANT	11 oz.....S00711000	115051
LU™711L	THE PROTECTOR™ ALL-PURPOSE LUBRICANT - LiquiSol™	14 fl oz....S000711LQ 1 GalS71101000 5 GalS71105000 55 GalS71155000	133520
LU™737	SYNTHETIC DRY PROTECTANT	11 oz.....S00737000	127542
LU™767	INDOOR METAL PROTECTANT	11 oz.....S00767000	127541
LU™767L	INDOOR METAL PROTECTANT	1 GalS76701000 5 GalS76705000 55 GalS76755000	127706
LU™777	OUTDOOR METAL PROTECTANT	11 oz.....S00777000	127500
LU™777L	OUTDOOR METAL PROTECTANT	14 fl oz....S000777LQ 1 GalS77701000 5 GalS77705000	127748 127704
MR™302	GENERAL PURPOSE RELEASE AGENT	12 oz.....S00302000	127700
MR™314	PAINTABLE LECITHIN RELEASE AGENT	12 oz.....S00314000	127701
K2 Solvents for cleaning electronic instruments.			
EL™703	ELECTRIC MOTOR DEGREASER	19 oz.....S00703000	118283
EL™749	ELECTRICAL DEGREASER	15 oz.....S00749000	115068
EL™749L	ELECTRICAL DEGREASER - LiquiSol™	14 fl oz....S020749LQ 5 GalS749050000 55 GalS749550000	127514

Sprayon System Number	Description	Size - Order Number	NSF Registration Number
K2 continued			
EL™848	FLASH FREE® HEAVY DUTY ELECTRICAL SOLVENT	13 oz.....S00848000 17 oz.....S20848000	127501 115070
EL™848L	FLASH FREE® HEAVY DUTY ELECTRICAL SOLVENT - LiquiSol™	14 fl oz....S020848LQ 1 GalS848010000 5 GalS848050000 55 GalS848550000	127741 127501
EL™2001	ELECTRONIC CONTACT CLEANER & PROTECTANT	16 oz.....S02001000	115081
EL™2020	PLASTICS SAFE CONTACT CLEANER	12 oz.....S02020000	127506
EL™2206	ELECTRO WIZARD™ ELECTRONIC CONTACT CLEANER	10 oz.....S02206000	141750
EL™2302	ELECTRICAL CONTACT CLEANER	11 oz.....S02302000	115091
EL™2302L	ELECTRONIC CONTACT CLEANER	14 fl oz....S002302LQ 5 GalS230205000	127547
EL™2846	NON-CHLORINATED ELECTRICAL DEGREASER	18 oz.....S20846000	138487
EL™2846L	NON-CHLORINATED ELECTRICAL DEGREASER	14 fl oz.... S020846LQ 5 GalS208460500 55 GalS208465500	127546
P1 Miscellaneous.			
EL™2003	CIRCUIT COOLER	12 oz.....S02003000	127707
EL™2007	NON-FLAMMABLE DUSTER	10 oz.....S02007000	130826
LU™208	CUTTING OIL	12 oz.....S00208000	115088
SP™010	CLEAR RTV SILICONE SEALANT	8 oz.....S00010000	127543
SP™020	WHITE RTV SILICONE SEALANT	8 oz.....S00020000	127504
SP™030	BLUE RTV SILICONE SEALANT	8 oz.....S00030000	127503
SP™040	BLACK RTV SILICONE SEALANT	8 oz.....S00040000	127502
SP™050	HIGH TEMPERATURE RED RTV SILICONE SEALANT	8 oz.....S00050000	127505
SP™607	BELT DRESSING	11 oz.....S00607000	115092
SP™607L	BELT DRESSING	14 fl oz....S000607LQ 5 GalS60705000	127750
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S00010000	RTV Silicone Sealant - Clear	8 oz Aerosol	79
S000100LQ	White Lithium Grease	14 oz Liqui-Sol	20
S000103LQ	Rust Breaker™ Penetrant	14 oz Liqui-Sol	21
S00020000	RTV Silicone Sealant - White.....	8 oz Aerosol	79
S000201LQ	Open Gear & Wire Rope Lubricant	14 oz Liqui-Sol	22
S000202LQ	Moly Chain Lubricant.....	14 oz Liqui-Sol	22
S000204LQ	Dry Film Graphite Lubricant.....	14 oz Liqui-Sol	23
S000206LQ	All-Purpose Silicone Lubricant	14 oz Liqui-Sol	24
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S00201000	Open Gear & Wire Rope Lubricant	12 oz Aerosol	22
S00202000	Moly Chain Lubricant.....	11 oz Aerosol	22
S00204000	Dry Film Graphite Lubricant.....	10 oz Aerosol	23
S00204INV	Dry Film Graphite Lubricant Spray-Thru Nozzle	13 oz Aerosol	23
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S00353000	Foaming Citrus Mold Cleaner	15.25 oz Aerosol	73
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S00402000	Eco-Grade™ General Purpose Lubricant & Penetrant.....	12 oz Aerosol	27
S00404000	Eco-Grade™ Vandal Mark Remover	12 oz Aerosol	80
S00405000	Eco-Grade™ Paint & Adhesive Remover	12 oz Aerosol	80
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S00606000	Layout Dye Remover.....	12.75 oz Aerosol	82
S00607000	Belt Dressing	11 oz Aerosol	82
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S00609000	Green Insulating Varnish	15.25 oz Aerosol	46
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S00621000	Food Grade Anti-Seize Compound.....	15oz Aerosol	28
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S00700000	Food Grade Machinery Oil	10 oz Aerosol	28
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S00711000	The Protector™ All-Purpose Lubricant.....	11 oz Aerosol	29
S00727000	High Performance Wet Lubricant	9.25 oz Aerosol	30
S00728000	Non-Flammable Synthetic Lubricant	8.75 oz Aerosol	30
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S00749000	Electrical Degreaser	15 oz Aerosol	44
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S00767000	Indoor Metal Protectant	10 oz Aerosol	34
S00777000	Outdoor Metal Protectant	11 oz Aerosol	35
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S00840000	Zinc Rich Galvanizing Compound Spray-Thru Nozzle	16 oz Aerosol	67
S00848000	Flash Free™ Electrical Degreaser	13 oz Aerosol	45
S00856000	Insect Repellant II	6 oz Aerosol	86
S00857000	Blast ‘Em™ Wasp & Hornet Killer.....	16 oz Aerosol	86
S00859000	Hit Squad™ Industrial Insecticide	11.75 oz Aerosol	86
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S00886000	All Metal Prep & Cleaning Polish	19 oz Aerosol	54
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S00888000	Glass Cleaner	18 oz Aerosol	53
S00889000	High Performance Cleaning Wax.....	15.25 oz Aerosol	54
S00905000	Heavy Duty Silicone Lubricant.....	12 oz Aerosol	30
S00910000	Food Grade Silicone Lubricant	12 oz Aerosol	31
S00914000	Lecithin Lubricant	11 oz Aerosol	35
S00915000	Methylene Chloride Free Paint Remover	16 oz Aerosol	81
S00916000	Multi-Purpose Silicone Lubricant	12 oz Aerosol	31
S00941000	Dry Weld Spatter Protectant	15.5 oz Aerosol	64
S00942000	Wet Weld Spatter Protectant.....	15.5 oz Aerosol	65
S0103L000	Rust Breaker™ Penetrant	3 oz Aerosol	21
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S010870401	Neutral All-Purpose Cleaner	1 Gallon	55
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S012280055	High Performance Citrus Cleaner & Degreaser	55 Gallon	59
S012280401	High Performance Citrus Cleaner & Degreaser	1 Gallon	59
S012750005	Ready to Use Heavy Duty Degreaser	5 Gallon	59
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S01324000	High Performance Silicone Lubricant	10 oz Aerosol	31
S02000000	Clear Electrical Lacquer Sealer	11 oz Aerosol	45
S02001000	Electronic Contact Cleaner & Protectant	16 oz. Aerosol	40
S02003000	Circuit Cooler	12 oz Aerosol	40
S02007000	Non-Flammable Duster	10 oz Aerosol	40
S02020000	Plastics Safe Contact Cleaner	12 oz Aerosol	41
S02070600	Low VOC Brake & Parts Cleaner	14 oz Aerosol	84
S020749LQ	Electrical Degreaser	14 oz Liqui-Sol	44
S020757LQ	Heavy Duty Citrus Degreaser.....	14 oz Liqui-Sol	52
S02084600	Non-Chlorinated Electrical Degreaser	18 oz Aerosol	43
S020846LQ	Non-Chlorinated Electrical Degreaser	14 oz Liqui-Sol	43
S020848LQ	Flash Free™ Electrical Degreaser	14 oz Liqui-Sol	45
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S07000000	Multi-Purpose Spray Adhesive	16.75 oz Aerosol	89
S07010000	Food Grade Machinery Oil	13.25oz Aerosol	28
S07010000	Food Grade Machinery Oil	13.25 oz Aerosol	98
S0711L000	The Protector™ All-Purpose Lubricant.....	3 oz Aerosol	29
S0757L000	Heavy Duty Citrus Degreaser.....	3 oz Aerosol	52
S09000000	Heavy Duty Spray Adhesive	16.25 oz Aerosol	89
S10005000	White Lithium Grease	5 Gallon	20
S10301000	Rust Breaker™ Penetrant	1 Gallon	21
S10305000	Rust Breaker™ Penetrant	5 Gallon	21
S1100T1232	Ammoniated Glass Cleaner	32 oz Trigger Bottle	53
S1106T1232	Non-Ammoniated Glass Cleaner	32 oz Trigger Bottle	53
S1201S1219	Neutra-Force™ Heavy Duty Foaming Degreaser.....	20 oz Aerosol	55
S1201T1232	Neutra-Force™ Heavy Duty Degreaser.....	32 oz Trigger Bottle	56
S1204S1219	Eco-Grade™ Heavy Duty Cleaner	19 oz Aerosol	57
S1204T1232	Eco-Grade™ Heavy Duty Cleaner	32 oz Trigger Bottle	57
S1205A1219	Eco-Grade™ Glass Cleaner	19 oz Aerosol	58
S1205T1232	Eco-Grade™ Glass Cleaner	32 oz Trigger Bottle	58
S1206A1219	Eco-Grade™ Restroom Cleaner	19 oz Aerosol	58
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S20105000	Open Gear & Wire Rope Lubricant	5 Gallon	22
S20205000	Moly Chain Lubricant.....	5 Gallon	22
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S20455000	Dry Film Graphite Lubricant.....	55 Gallon	23
S20605000	All-Purpose Silicone Lubricant	5 Gallon	24
S20805000	Cutting Oil.....	5 Gallon	24
S20846050	Non-Chlorinated Electrical Degreaser	5 Gallon	43
S20846550	Non-Chlorinated Electrical Degreaser	55 Gallon	43
S20848000	Flash Free™ Electrical Degreaser	20 oz Aerosol	45
S21005000	Food Grade Silicone Lubricant	5 Gallon	25

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S21055000	Food Grade Silicone Lubricant	55 Gallon	25
S21055000	Food Grade Silicone Lubricant	55 Gallon	95
S2206L000	Electro Wizard™ Electronic Contact Cleaner	3 oz Aerosol	42
S23020500	Electrical Contact Cleaner	5 Gallon	42
S30305000	Food Grade Release Agent	5 Gallon	70
S30355000	Food Grade Release Agent	55 Gallon	70
S5407S1216	Eco-Grade™ Odor Eliminator Mist Spray	16 oz (1 lb) Aerosol	88
S5408S1216	Eco-Grade™ Odor Eliminator Direct Spray	16 oz (1 lb) Aerosol	88
S60110000	Red Insulating Varnish	1 Gallon	46
S60705000	Belt Dressing	5 Gallon US	82
S62008000	Anti-Seize Compound	8 oz brush top	27
S62016000	Anti-Seize Compound	16 oz brush top	27
S70005000	Food Grade Machinery Oil	5 Gallon	28
S70005000	Food Grade Machinery Oil	5 Gallon	97
S70505000	Non-Chlorinated Brake & Parts Cleaner	5 Gallon	84
S70805000	High Performance Dry Lubricant	5 Gallon	29
S71101000	The Protector™ All-Purpose Lubricant	1 Gallon	29
S71105000	The Protector™ All-Purpose Lubricant	5 Gallon	29
S71155000	The Protector™ All-Purpose Lubricant	55 Gallon	29
S73701000	Synthetic Dry Protectant	1 Gallon	34
S73705000	Synthetic Dry Protectant	5 Gallon	34
S74100000	Zinc Rich Galvanizing Compound	1 Qt	67
S74101000	Zinc Rich Galvanizing Compound	1 Gallon	67
S74905000	Electrical Degreaser	5 Gallon	44
S74955000	Electrical Degreaser	55 Gallon	44
S75705000	Heavy Duty Citrus Degreaser	5 Gallon	52
S75755000	Heavy Duty Citrus Degreaser	55 Gallon	52
S76701000	Indoor Metal Protectant	1 Gallon	34
S76705000	Indoor Metal Protectant	5 Gallon	34
S77701000	Outdoor Metal Protectant	1 Gallon	35
S77705000	Outdoor Metal Protectant	5 Gallon	35
S84801000	Flash Free™ Electrical Degreaser	1 Gallon	45
S84805000	Flash Free™ Electrical Degreaser	5 Gallon	45
S84855000	Flash Free™ Electrical Degreaser	55 Gallon	45
S88005000	General Purpose Cleaner	5 Gallon	52
S88055000	General Purpose Cleaner	55 Gallon	52
S88505000	Stainless Steel Cleaner	5 Gallon	54
S88555000	Stainless Steel Cleaner	55 Gallon	54



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C000100LQ	White Lithium Grease	414 mL Liqui-Sol.....	20
C000103LQ	Rust Breaker™ Penetrant	414 mL Liqui-Sol.....	21
C000201LQ	Open Gear & Wire Rope Lubricant	414 mL Liqui-Sol.....	22
C000202LQ	Moly Chain Lubricant.....	414 mL Liqui-Sol.....	22
C000204LQ	Dry Film Graphite Lubricant.....	414 mL Liqui-Sol.....	23
C000206LQ	All-Purpose Silicone Lubricant	414 mL Liqui-Sol.....	24
C000208LQ	Cutting Oil	414 mL Liqui-Sol.....	24
C000219LQ	Food Grade Silicone Lubricant	414 mL Liqui-Sol..	25, 95
C000607LQ	Belt Dressing	414 mL Liqui-Sol.....	82
C000700LQ	Food Grade Machinery Oil	414 mL Liqui-Sol..	28, 97
C000705LQ	Non-Chlorinated Brake & Parts Cleaner	414 mL Liqui-Sol.....	84
C000708LQ	High Performance Dry Lubricant.....	414 mL Liqui-Sol.....	29
C000711LQ	The Protector™ All-Purpose Lubricant.....	414 mL Liqui-Sol.....	29
C000777LQ	Outdoor Metal Protectant	414 mL Liqui-Sol.....	35
C00100000	White Lithium Grease	313 g Aerosol	20
C00103000	Rust Breaker™ Penetrant	283 g Aerosol	21
C00200000	Dry Film Moly Lubricant	311 g Aerosol	22
C00201000	Open Gear & Wire Rope Lubricant	340 g Aerosol	22
C00202000	Moly Chain Lubricant.....	311 g Aerosol	22
C00204000	Dry Film Graphite Lubricant.....	283 g Aerosol	23
C00206000	All-Purpose Silicone Lubricant	283 g Aerosol	24
C00208000	Cutting Oil	340 g Aerosol	24
C00210000	Food Grade Silicone Lubricant	340 g Aerosol .	25, 95
C002204LQ	Electronic Contact Cleaner	414 mL Liqui-Sol.....	41
C002302LQ	Electrical Contact Cleaner	414 mL Liqui-Sol.....	42
C00311000	Dry Film Release Agent	340 g Aerosol	71
C00401000	Eco-Grade™ High Performance Lubricant.....	340 g Aerosol	27
C00402000	Eco-Grade™ General Purpose Lubricant & Penetrant.....	340 g Aerosol	27
C00404000	Eco-Grade™ Vandal Mark Remover	340 g Aerosol	80
C00405000	Eco-Grade™ Paint & Adhesive Remover.....	340 g Aerosol	80
C00541000	Dry Weld Spatter Protectant	439 g Aerosol	64
C00542000	Wet Weld Spatter Protectant.....	439 g Aerosol	64
C00600000	Clear Insulating Varnish.....	432 g Aerosol	46
C00601000	Red Insulating Varnish	432 g Aerosol	46
C00603000	Blue Layout Dye	340 g Aerosol	82
C00606000	Layout Dye Remover.....	361 g Aerosol	82
C00607000	Belt Dressing	311 g Aerosol	82
C00609000	Green Insulating Varnish	432 g Aerosol	46
C00610000	Anti-Static Spray	326 g Aerosol	83
C00615000	Heavy Duty Paint Remover.....	425 g Aerosol	81
C00620000	Anti-Seize Compound.....	318 g Aerosol	27
C00700000	Food Grade Machinery Oil	283 g Aerosol .	28, 97
C00705000	Non-Chlorinated Brake & Parts Cleaner	397 g Aerosol	84
C00708000	High Performance Dry Lubricant.....	283 g Aerosol	29
C00710000	Waxy Film Protectant.....	340 g Aerosol	34
C00711000	The Protector™ All-Purpose Lubricant.....	311 g Aerosol	29
C00727000	High Performance Wet Lubricant	262 g Aerosol	30
C00728000	Non-Flammable Synthetic Lubricant	248 g Aerosol	30
C00737000	Synthetic Dry Protectant	311 g Aerosol	34

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C00738000	Stainless Steel Cleaner.....	340 g Aerosol	65
C00739000	Silver Galvanizing Compound	396 g Aerosol	66
C00740000	Zinc Rich Galvanizing Compound	396 g Aerosol	67
C00749000	Electrical Degreaser	425 g Aerosol	44
C00757000	Heavy Duty Citrus Degreaser.....	454 g Aerosol	52
C00767000	Indoor Metal Protectant	283 g Aerosol	34
C00777000	Outdoor Metal Protectant	311 g Aerosol	35
C00880000	General Purpose Cleaner	538 g Aerosol	52
C00885000	Stainless Steel Cleaner.....	482 g Aerosol	54
C00887000	Coil & Fin Cleaner.....	510 g Aerosol	52
C00905000	Heavy Duty Silicone Lubricant.....	340 g Aerosol	30
C00910000	Food Grade Silicone Lubricant	340 g Aerosol	31
C00914000	Lecithin Lubricant	311 g Aerosol	35
C00915000	Methylene Chloride Free Paint Remover	453 g Aerosol	81
C00916000	Multi-Purpose Silicone Lubricant.....	340 g Aerosol	31
C00941000	Dry Weld Spatter Protectant	439 g Aerosol	64
C00942000	Wet Weld Spatter Protectant.....	439 g Aerosol	65
C010870401	Neutral All-Purpose Cleaner	1 Gallon	55
C012010401	Neutra-Force™ Heavy Duty Degreaser.....	1 Gallon	56
C012190401	Water-Based Citrus Degreaser	1 Gallon	58
C01324000	High Performance Silicone Lubricant	283 g Aerosol	31
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C02007000	Non-Flammable Duster	283 g Aerosol	40
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C020757LQ	Heavy Duty Citrus Degreaser.....	414 mL Liqui-Sol.....	52
C020846LQ	Non-Chlorinated Electrical Degreaser.....	414 mL Liqui-Sol.....	43
C020880LQ	General Purpose Cleaner	414 mL Liqui-Sol.....	52
C020885LQ	Stainless Steel Cleaner.....	414 mL Liqui-Sol.....	54
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C02205000	Electronic Degreaser Solvent	283 g Aerosol	41
C02206000	Electro Wizard™ Electronic Contact Cleaner	283 g Aerosol	42
C02302000	Electrical Contact Cleaner	312 g Aerosol	42
C03105000	Carton Stencil Ink - White	340 g Aerosol	77
C03108000	Carton Stencil Ink - Black	340 g Aerosol	78
C03119000	Carton Stencil Ink - Tan	340 g Aerosol	78
C1201S1219	Neutra-Force™ Heavy Duty Foaming Degreaser.....	20 oz Aerosol	55
C1201T1232	Neutra-Force™ Heavy Duty Degreaser.....	32 oz Trigger Bottle	56
C1204S1219	Eco-Grade™ Heavy Duty Cleaner	539 g Aerosol	57
C1204T1232	Eco-Grade™ Heavy Duty Cleaner	32 oz Trigger Bottle	57
C1205S1219	Eco-Grade™ Glass Cleaner	539 g Aerosol	58
C1205T1232	Eco-Grade™ Glass Cleaner	32 oz Trigger Bottle	58
C1206S1219	Eco-Grade™ Restroom Cleaner	539 g Aerosol	58
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NOTES

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