FOOD SAFETY PRODUCT GUIDE



TOGETHER, WE GET IT DONE.™



1958

Born in a Pennsylvania garage with a single product

Now a GLOBAL LEADER



CRC Industries, Inc. is a global leader in the production of specialty products and formulations for the do-it-yourselfer and maintenance professional—the people who keep everyone moving forward in a world that never stops. For more than 65 years, we've been rolling up our sleeves to create products and solutions that are born from, and tested in, the important work that gets done every day around the world. Serving the automotive, industrial, electrical, marine, heavy truck, hardware, and aviation markets, CRC trademarked brands include: CRC®, Brākleen®, Evapo-Rust®, K&W®, Marykate®, SmartWasher®, Sta-Lube®, and Weld-Aid®.

CRC has a rich history of innovation, driven by a core focus on identifying unmet needs in the marketplace and providing differentiated solutions for its customers. CRC has been first-to-market with many industry-leading products such as CRC Brākleen®, the #1 selling brake parts cleaner worldwide. That passion for innovation continues today as the company creates high quality formulations that are custom-matched to specific application needs while keeping the health and safety of the user at the forefront in a highly-regulated environment.

CRC is dedicated to ensuring users have immediate access to essential documentation. We are the only company to offer the S.D.[L.]® Safety Data Label - a Safety Data Sheet printed on the reverse side of the product label, keeping critical safety information at the fingertips of the user. On Food Grade products, CRC includes a QR Code that provides instant direct access to essential documentation, including Allergen Certificates, NSF Registration Letters, Safety Data Sheets, and Food Certificates.

As an ISO (International Organization for Standardization) 9001:2015 certified manufacturer, CRC places strict controls on every step of the product development and manufacturing process; starting with the finest raw materials and continuing with consistent, quality manufacturing techniques. The benefits of achieving and maintaining ISO 9001:2015 certification reach CRC customers through the consistent conformity of its products and services, and the assurance of superior quality, environmental responsibility, safety and reliability.

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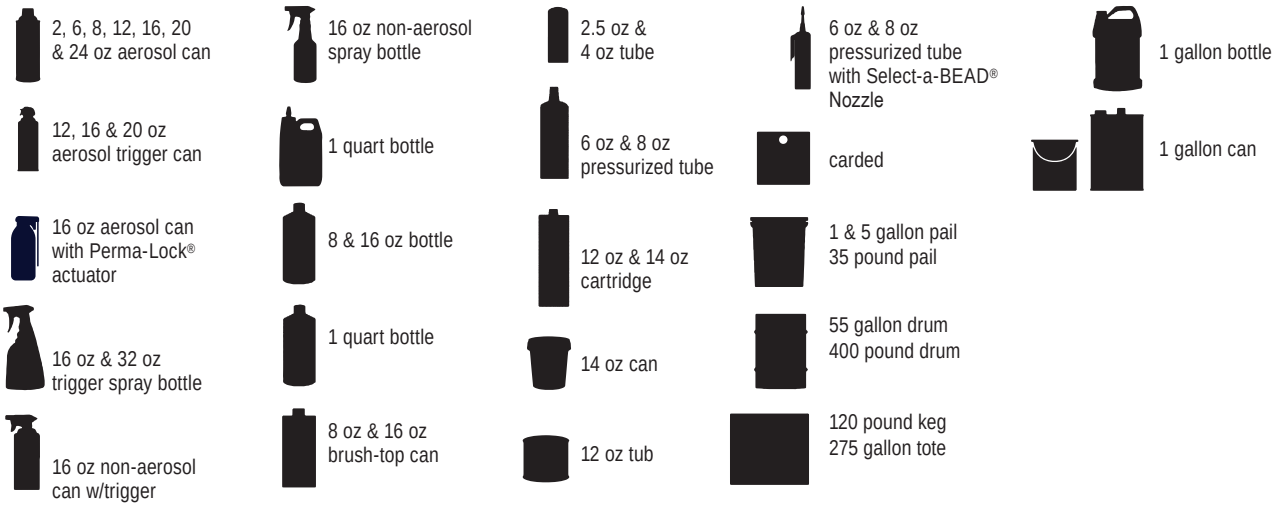
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PACKAGE SIZE GUIDE



For the most up-to-date version go to crcindustries.com.

Food Safety Program

Packaging

Recognizing the significance of ongoing enhancements in food safety, CRC has developed distinctive packaging tailored to guarantee correct utilization within facilities.

Perma-Lock®
2-Way Integrated Actuator

Prevention. Not Detection.®

Perma-Lock® cap WILL NOT detach, safeguarding against:

- Foreign Object Contamination
- Costly Recalls

NO LOST nozzles, straws, or caps!
You Just Can't Lose®

Green Band | Product Name

- A green band surrounds the entire product, guaranteeing visibility from any angle.
- A prominently displayed product name ensures immediate recognition of its designated purpose.

Document Compliance

Allergen | SDS



New Logo

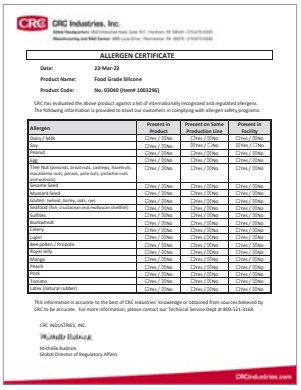
- The new CRC Food Grade logo makes recognition of products fast and easy.
- Positioned clearly in the front and center of the packaging makes each product quickly identifiable as part of the Food Grade line.

New Can Design

- A sleek, white dome-top can further differentiates food grade products from other MRO chemicals on the plant floor.
- An overall matte finish reduces glare for clear legibility.

NSF | H1

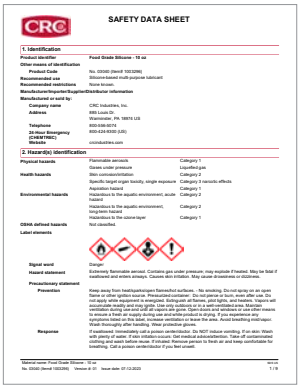
- All CRC Food Grade lubricants are registered as H1 with NSF, making them acceptable for use in areas that have incidental food contact.
- The NSF category code and registration number are prominently displayed to aid in the identification and inspection process.



Allergen Certificate



NSF Registration



Safety Data Sheets

Food Safety Program

StopLight®

CRC StopLight® is a visual identification labeling program designed to mitigate risk of MRO chemicals in food processing and non-production zones. It entails the application of color-coded stickers on CRC MRO chemical products, specifying permissible use areas, authorized users, and designated storage locations. These stickers offer adaptability within the program, allowing each facility to independently determine how to color-code processing areas, applications, and products in alignment with HACCP initiatives.

Color Coding Visual Management



Cabinet Control



Stickers



Hazard Posters

NSF CATEGORY CODES

H1 LUBRICANTS: General incidental contact

This product is acceptable as a lubricant with incidental food contact for use in official establishments operating under the Federal Meat and Poultry Products Inspection Program. 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 potential exposure of 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. The final granting of authorization for the proposed use of such compound is the responsibility of the Inspector-In-Charge of the official plant

3H FOOD PROCESSING SUBSTANCES: Release agents

This product is acceptable for use as a Release Agent on grills, ovens, loaf pans, boning benches, chopping boards, or other hard surfaces in contact with meat and poultry food products to prevent food from adhering during processing.

A1 CLEANING PRODUCTS: General cleaners

This product is acceptable for use as a general cleaning agent on all surfaces, or for use with steam or mechanical cleaning devices in all departments. Before using this compound, food products and packaging materials must be removed from the room or carefully protected. After using this compound, surfaces must be thoroughly rinsed with potable water. Permission for the use of this compound on loading docks and other similar areas is left to the discretion of the Inspector-In-Charge of the establishment.

C1 NON-PROCESSING AREA PRODUCTS: General

This product is acceptable for use as a general cleaner/degreaser in inedible product processing areas, and/or exterior areas of official establishments operating under the Federal Meat, Poultry, Shell Egg Grading, and Egg Products Inspection Programs 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 area. Permission for the use of this compound on loading docks and other similar areas is left to the discretion of the Inspector In-Charge of the establishment.

C3 NON-PROCESSING AREA PRODUCTS: Paint removers

The product is acceptable for use in official establishments operating under the Federal Meats and Poultry Products Inspection Program. This compound may be acceptable in areas of food processing facilities where edible products are neither processed nor stored in open containers. This category also covers paint removers and snow and ice melting products intend for use in non-processing areas.

D2 ANTIMICROBIAL PRODUCTS: Antimicrobial agents not requiring rinse

This product is acceptable for use as a sanitizer on all surfaces not always requiring a rinse in and around food processing areas. Before using this compound, food products and packaging materials must be removed from the room or carefully protected. A potable water rinse is not required following the use of this compound on previously cleaned hard surfaces provided that the surfaces are adequately drained before contact with food so that little or no residue remains which can adulterate or have a deleterious effect on edible products. A potable water rinse is required following use of this compound under conditions other than stated above. The compound must always be used according to applicable label directions.

E4 HAND CARE PRODUCTS: Hand lotions/cleaners- nonfood contact

The product is acceptable for use as a hand cream, lotion or cleaner in non-processing areas. The use of such products is limited to toilets, dressing rooms and other non-processing areas. Employees who handle edible products may use such compounds only when leaving the plant.

H2 LUBRICANTS: General- no contact

This product is acceptable as a lubricant where there is no possibility of food contact in official establishments operating under the Federal Meat and Poultry Products Inspection Program. Such compounds may be used as lubricants, release agents, or anti-rust films on equipment and machine parts or in closed systems (ex. Hydraulic systems) in locations where there is no possibility of the lubricant or lubricated part contacting edible products. The final granting of authorization for the proposed use of such compound is the responsibility of the Inspector-In-Charge of the official plant.

K1 SOLVENT CLEANERS: Nonprocessing area product

This product is chemically acceptable as a solvent cleaner for use in non-processing areas of official establishments operating under the Federal Meat and Poultry Products Inspection Program. After using the product, equipment and utensils must be thoroughly washed with an acceptable detergent solution and rinsed with potable water to remove all traces of the cleaner before being returned to the processing area. The final granting of authorization for the proposed use of such compounds is the responsibility of the Inspector-In-Charge of the official plant.

K2 SOLVENT CLEANERS: Electronic instrument cleaner

This product is chemically acceptable as a solvent for cleaning electronic instruments and devices which will not tolerate aqueous cleaning solutions in official establishments operating under the Federal Meat and Poultry Products Inspection Program. 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 material are re-exposed in the area. The final granting of authorization for the proposed use of such compounds is the responsibility of the Inspector-In-Charge of the official plant.

K3 SOLVENT CLEANERS: Adhesives / glue removers

This product is acceptable for use as an adhesive or glue remover, for removing adhesive or glue from food packaging materials 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. After using these compounds, all surfaces must be thoroughly washed with an acceptable detergent solution, and rinsed with potable water. 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 MISC: Miscellaneous

This product is chemically acceptable for use in official establishments operating under the Federal Meat and Poultry Products Inspection Program. This compound must be used in a manner which prevents direct or indirect contamination of edible products or potable water. The final granting of authorization for the proposed use of such compounds is the responsibility of the Inspector-In-Charge of the official plant.

M1 MOLD RELEASE AGENTS: Mold Release Agents

This product is acceptable for use as a mold release agent on molds that are used to produce packaging materials that will contact food to prevent the finished product from adhering to the mold. The amount used on the equipment should be the minimum required to accomplish the effect.

R2 COATINGS: Coatings for use on structural surfaces

This product is acceptable for use as a coating where there is no possibility of food contact such as floors, walls, and ceilings. The coating must be applied in a manner which prevents direct or indirect contamination of edible products. Before the food product may be placed in the area where the material is being used, the area should be sufficiently free of odor to prevent product contamination. As a safety precaution, smooth coatings should not be applied to walking or standing surfaces in processing area



CRC NSF registered H1 products are meticulously formulated to meet the highest standards of safety and performance. Trusted by professionals, these products are designed to deliver exceptional lubrication and protection in critical food processing and manufacturing environments.

	CRC® Food Grade Products	Container Size	Item #	Part #
LUBRICANTS	CRC Food Grade Water Based Silicone	16 oz aerosol w/ Perma-Lock®	1003289	03035
	CRC Food Grade White Grease	16 oz aerosol w/ Perma-Lock®	1003292	03038
	CRC Food Grade Silicone Trigger	16 oz non-aerosol	1003294	03039
	CRC Food Grade Silicone	16 oz aerosol w/ Perma-Lock®	1003296	03040
		5 Gal	1003298	03041
		55 Gal	1003299	03042
	CRC Food Grade Syntha-Tech™ Lubricant with PTFE	16 oz aerosol w/ Perma-Lock®	1003310	03054
	CRC Food Grade Chain Lube	16 oz aerosol w/ Perma-Lock®	1003313	03055
	CRC Food Grade Belt Dressing	16 oz aerosol w/ Perma-Lock®	1003326	03065
	CRC Food Grade Machine Oil	16 oz aerosol w/ Perma-Lock®	1003343	03081
	CRC Food Grade Dielectric Grease	16 oz aerosol w/ Perma-Lock®	1003346	03082
	CRC Food Grade Dielectric Grease with Select-a-BEAD® Nozzle	6 oz pressurized can	1003353	03085
	CRC Food Grade Penetrating Oil	16 oz aerosol w/ Perma-Lock®	1003355	03086
	CRC Food Grade Air Tool Oil	1 Quart Bottle	1007792	SL2300
	CRC Food Grade Anti-Seize & Lubricating Compound	8 oz BrushTop Bottle	1007942	SL35905
		16 oz BrushTop Bottle	1007944	SL35906
GREASES	CRC Food Grade Multi Purpose Grease	14 oz cartridge	1007924	SL35600
		35 lb pail	1007925	SL35605
	CRC Food Grade Synthetic Grease	14 oz cartridge	1007928	SL35610
	CRC Food Grade Extreme Duty Grease	14 oz cartridge	1007931	SL35615

FOOD GRADE WATER BASED SILICONE H1



Non-flammable, NSF H1 Registered multi-purpose silicone spray for food processing and handling applications. It forms a white emulsion that is odorless and non-staining. It lubricates and protects in most metal to non-metal applications. Water Based Silicone is a silicone-rich formula that eliminates binding and sticking, while protecting most surfaces.

Part#	Item#	Case/Order#	Size	Units/cs
03035	1003289	1003288	16 oz aerosol w/Perma-Lock®	12

FOOD GRADE SILICONE H1



Multi-purpose silicone spray for food processing and handling applications. It forms a colorless, odorless, non-staining film that lubricates and insulates in most metal to non-metal applications. Silicone film eliminates binding and sticking, while protecting most surfaces.

Part#	Item#	Case/Order#	Size	Units/cs
03039[3]*	1003294	1003293	16 oz non-aerosol trigger can	12
03040*	1003296	1003295	16 oz aerosol w/Perma-Lock®	12
03041[3]*	1003298	1003298	5 gal pail	1
03042[3]*	1003299	1003299	55 gal drum	1

FOOD GRADE SYNTHA-TECH™ LUBRICANT WITH PTFE H1



A unique blend of synthetic lubricants that utilizes PTFE, anti-wear and extreme pressure additives to increase equipment life and performance. This food-grade synthetic lubricant is NSF H1 Registered for use in meat and poultry facilities. Additionally, its long-lasting film minimizes surface contact, thereby extending lubricating intervals.

Part#	Item#	Case/Order#	Size	Units/cs
03054	1003310	1003309	16 oz aerosol w/Perma-Lock®	12

FOOD GRADE BELT DRESSING H1



Provides a temporary, food-grade, synthetic treatment for worn belts. Extends belt life by reducing slippage, hardening, glazing, dirt build-up and friction. Belt Dressing can be used on leather, rubber, canvas or fabric, and is ideally suited for flat, round and V-belts. Improves traction and reduces belt tension, relieving stress on motors, shafts and wheels for improved operating efficiency.

Part#	Item#	Case/Order#	Size	Units/cs
03065*	1003326	1003325	16 oz aerosol w/Perma-Lock®	12

FOOD GRADE WHITE GREASE H1



A high-purity, high-quality aluminum complex grease that provides superior lubrication and durability in many food and pharmaceutical processing applications. Designed for heavy load applications requiring a long grease life. Protects equipment against rust, oxidation and wear.

Part#	Item#	Case/Order#	Size	Units/cs
03038*	1003292	1003291	16 oz aerosol w/Perma-Lock®	12

FOOD GRADE CHAIN LUBE H1



A special blend of synthetic lubricants and mineral oil designed to keep roller drive and conveyor chains lubricated. It is specifically designed to provide the convenience of aerosol application where incidental food contact may occur. Food Grade Chain Lube penetrates, lubricates and protects moving parts by reducing friction and wear.

Part#	Item#	Case/Order#	Size	Units/cs
03055	1003313	1003312	16 oz aerosol w/Perma-Lock®	12

FOOD GRADE MACHINE OIL H1



Extremely efficient and effective general purpose lubricant for use on food processing equipment. Food Grade Machine Oil penetrates and loosens rust, scale, dirt and corrosion to free parts and fasteners.

Part#	Item#	Case/Order#	Size	Units/cs
03081	1003343	1003342	16 oz aerosol w/Perma-Lock®	12



*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.
3 – Not for retail sale, for use in manufacturing establishments only.

FOOD GRADE DIELECTRIC GREASE H1

Unique, non-curing silicone compound used for electrical sealing, lubricating, protecting and insulating. Dielectric Grease waterproofs electrical connections and components to protect against arcing due to moisture and other contaminants. NSF H1 Registered.



Part#	Item#	Case/Order#	Size	Units/cs
03082*	1003346	1003345	16 oz aerosol w/Perma-Lock®	12

FOOD GRADE DIELECTRIC GREASE H1

Lubricates, waterproofs and insulates with a thin, non-curing silicone compound. Dielectric Grease also provides an exceptional lubricant for fasteners used to support temporary electrical work. Excellent for lubricating and sealing rubber and plastic parts – including o-rings. Great for use in food processing environments where there may be a chance of incidental food contact.



Part#	Item#	Case/Order#	Size	Units/cs
03085	1003353	1003352	6 oz pressurized can w/ Select-A-BEAD® Nozzle	12

FOOD GRADE PENETRATING OIL H1

An effective and efficient general purpose penetrant for use on food processing equipment. The highly refined white mineral oil is colorless and odorless to meet NSF and FDA standards. Food Grade Penetrating Oil can be used to loosen rust, scale and corrosion around fasteners and hose fittings on food processing equipment.



Part#	Item#	Case/Order#	Size	Units/cs
03086	1003355	1003354	16 oz aerosol w/Perma-Lock®	12

FOOD GRADE AIR TOOL OIL H1

A fully synthetic food-grade oil that is formulated with the highest quality polyalphaolefin (PAO) base oil to meet the lubrication requirements of air line equipment.



Part#	Item#	Case/ Order#	Size	Units/ cs
SL2300	1007792	1007791	1 qt bottle	6

FOOD GRADE ANTI-SEIZE & LUBRICATING COMPOUND H1

A premium anti-seize compound developed specifically for use in applications where incidental food contact is possible. Composed entirely of ingredients that meet NSF H1 requirements. Protects metal parts from seizure, galling, rust, corrosion and heat freeze by tenaciously adhering to the metal surface. Protects parts up to 1800°F.



Part#	Item#	Case/Order#	Size	Units/cs
SL35905	1007942	1007941	8 oz brush-top bottle	12
SL35906	1007944	1007943	16 oz brush-top bottle	12

Visit crcindustries.com or call 800-556-5074 for more information.

FOOD GRADE LUBRICANTS

PRODUCT	Base Type	Film Type	Color	Perma-Lock® Actuator	Flash Point (F)	NSF Category Code	Container Size
Food Grade Water-Based Silicone	Silicone	Non-drying	White	Yes	None	H1	
Food Grade White Grease	Aluminum Complex	Non-drying Grease	White	Yes	17.6°F	H1	
Food Grade Silicone	Silicone	Dry, Non-Hardening	Clear	Yes	<0°F	H1	
Food Grade Syntha-Tech™ Lubricant with PTFE	Polyolefin/PTFE	Non-drying	White	Yes	117°F	H1	
Food Grade Chain Lube	Mineral Oil	Non-drying, Ultra-thin, Oily	Clear	Yes	>370°F	H1	
Food Grade Belt Dressing	Polyisobutene	Tacky, Non-Drying	Light Amber	Yes	<0°F	H1	
Food Grade Machine Oil	Mineral Oil	Non-drying	Clear	Yes	200°F	H1	
Food Grade Dielectric Grease	Silicone	Non-Curing Silicone Paste	Translucent to Opaque Gel Paste	No	<20°F	H1	
Food Grade Dielectric Grease	Silicone	Paste	White	No	>572°F	H1	
Food Grade Penetrating Oil	Mineral Oil	Non-drying	Clear	Yes	200°F	H1	
Food Grade Air Tool Oil	Polyalphaolefin	Non-drying	Clear	No	464°F	H1	
Food Grade Anti-Seize	Polyisobutylene	Wet	Opaque Off-White Semi-Solid Paste	N/A	445°F	H1	

Visit crcindustries.com or call 800-556-5074 for more information.

ALUMINUM COMPLEX-BASED H1

FOOD GRADE MULTI-PURPOSE GREASE

NSF H1 Registered. Aluminum complex, NLGI-2 grease. Meets FDA regulation 21 CFR 178.3570 for incidental food contact. Appropriate for food processing and handling equipment. Will not pound out of bearings and bushings during shock loads.

Part#	Item#	Case/Order#	Size	Units/cs
SL35600	1007924	1007923	14 oz cartridge	10
SL35605	1007925	1007925	35 lb pail	1



SILICA H1

FOOD GRADE SYNTHETIC GREASE

NSF H1 Registered for incidental food contact. NLGI-2 lubricating grease formulated with the highest quality synthetic NSF registered raw materials available. Performs extremely well in cold temperature applications, as the base fluid exhibits a very low pour point. Resists rust and oxidation. Water wash-down resistant. Wide temperature range – provides superior lubrication from -30°F to 450°F.

Part#	Item#	Case/Order#	Size	Units/cs
SL35610	1007928	1007927	14 oz cartridge	10



CALCIUM SULFONATE H1

FOOD GRADE EXTREME DUTY GREASE

NSF H1 Registered for incidental food contact. NLGI-2 high performance lubricating grease excels in applications where resistance to water wash-out and broad operating temperatures are absolutely necessary. Provides unsurpassed resistance to extreme pressures and corrosion, including salt spray. Timken OK Load of 60 lbs. Wide temperature range – provides superior lubrication from -20°F to 400°F.

Part#	Item#	Case/Order#	Size	Units/cs
SL35615	1007931	1007930	14 oz cartridge	10



NSF H1 Food Grade Grease	NSF Registration	NLGI Grade	Base Oil	Base Oil Viscosity@40°C	Thickener	Drop Point °F	Worked Penetration
Food Grade Multi-Purpose Grease	H1	2	Mineral	100- 140	Aluminum Complex	500	265-295
Food Grade Synthetic Grease	H1	2	PAO	60-65	Silica	None	265-295
Food Grade Extreme Duty Grease	H1	2	Mineral	90-110	Calcium Sulfonate	600	265-295

Visit crcindustries.com or call 800-556-5074 for more information.

CONTACT CLEANER 2000® K2

Precision Cleaner

An aggressive general-purpose precision cleaner that effectively removes dirt, light oils and other contaminants. It evaporates quickly, leaves no residue and has no flash point. Not recommended for use on Noryl® or polycarbonate type plastics.

Part#	Item#	Case/Order#	Size	Units/cs
03150[1]	1003419	1003418	16 oz aerosol	12



NT™ PRECISION CLEANER K2

Patented formula NT™ Precision Cleaner effectively removes dirt, light oils and other contaminants from electronic equipment. It evaporates quickly and leaves no residue. NT™ Precision Cleaner has no flash point and is an optimal alternative to HCFC 141b-based cleaners when sensitive plastics are not a concern.

Part#	Item#	Case/Order#	Size	Units/cs
03205[1]	1003461	1003460	16 oz aerosol	12



XT-2000™ PRECISION CLEANER K2

A non-flammable, low-odor and rapidly evaporating precision cleaner for use in electrical and industrial applications. Effectively removes dirt, light oils and other contaminants from electronic equipment.

Part#	Item#	Case/Order#	Size	Units/cs
03155	1003425	1003424	16 oz aerosol	12



CONTACT CLEANER K2

Advanced Technology Formula Contact Cleaner does not contain known ozone depleting substances or VOCs. It provides an optimal alternative to CFC, HCFC, and flammable contact cleaners. Regular use will help prevent electrical failure, increase performance and prolong equipment life. Contact Cleaner will not damage sensitive modern plastics such as Noryl®, ABS and Lexan®.

Part#	Item#	Case/Order#	Size	Units/cs
03070	1003333	1003332	16 oz aerosol	12



PF PRECISION CLEANER K2

Innovative contact cleaner that offers strong cleaning action, fast evaporation and no residue. PF Precision Cleaner has no flash point and is safe to use on plastics.

Part#	Item#	Case/Order#	Size	Units/cs
03190	1003447	1003446	16 oz aerosol	12



ELECTRONIC COMPONENT CLEANER K2

Precision Cleaner

Aggressive cleaner for use on electronic components in industrial, electrical and aviation applications. Its high-purity, fast-penetrating formula aggressively dissolves dust, lint, dirt, oils, polar soils and other contaminants from most non-plastic surfaces. It evaporates very rapidly and leaves no residue.

Part#	Item#	Case/Order#	Size	Units/cs
03200[1]	1003455	1003454	16 oz aerosol	12



QD® CONTACT CLEANER P1

A petroleum distillate and alcohol-blended precision cleaner suitable for cleaning sensitive electronics. Evaporates quickly, leaves no residue and is safe to use on all plastics.

Part#	Item#	Case/Order#	Size	Units/cs
03130*	1003407	1003406	16 oz aerosol	12
03131*[1]	1003408	1003408	5 gal pail	1
03132*[1]	1003409	1003409	55 gal drum	1



CE™ PRECISION CLEANER K2

Designed specifically for dissolving and flushing away carbon dust, polar soils, mineral oils and non-polar soils found in elevator rooms and vertical lifts. CE™ Precision Cleaner has a controlled evaporation rate, providing sufficient dwell time to dissolve and flush dirt from surfaces before evaporating without leaving a residue.

Part#	Item#	Case/Order#	Size	Units/cs
14035	1004776	1004775	16 oz aerosol	12



– 360° spray valve can be sprayed in the UP or DOWN position.
1 – Item restricted from sale in some states. See product page on CRC website for specific restrictions.
Noryl® and Lexan® are registered trademarks of SABIC GLOBAL TECHNOLOGIES B.V.
*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.

Visit crcindustries.com or call 800-556-5074 for more information.

ISOPROPYL ALCOHOL K1 K2

Precision Cleaner

A quick-drying light-duty precision cleaner for use in electronic and aviation applications. Its 99% pure formula aggressively dissolves grease, dust, dirt, lint, oils and flux.

Part#	Item#	Case/Order#	Size	Units/cs
03201	1003457	1003456	16 oz aerosol	12



FOOD GRADE CONTACT CLEANER P1

Contact cleaner suitable for cleaning sensitive electronics. Evaporates quickly, leaves no residue and is safe to use on all plastics. NSF P1 Registered for use in meat and poultry plants.

Part#	Item#	Case/ Order#	Size	Units/cs
N/A	1750989*	1750988	16oz aerosol w/ Perma-Lock®	12



HF™ CONTACT CLEANER K2

Petroleum distillate-based precision cleaner that offers the safety of a high flash point without leaving a residue. It may be used on most plastic materials.

Part#	Item#	Case/Order#	Size	Units/cs
03125*	1003404	1003403	16 oz aerosol	12



DUSTER™ K2

Aerosol Dust Removal System

Safely removes dust from energized equipment without damaging sensitive components or surface finish. Penetrates into cracks and crevices to remove contaminants that normal hand dusting cannot reach. It delivers a powerful blast that removes embedded debris. The extension tube can be used for more precise delivery. Energized equipment use only. Non-flammable and plastic safe.

Part#	Item#	Case/Order#	Size	Units/cs
14085	1004818	1004817	12 oz aerosol trigger	12



CONTACT CLEANER & PROTECTANT K2

High-purity precision cleaner that helps make equipment perform like new. Penetrates surface pores, cleans away contaminants and leaves a fine microscopic corrosion resistant film.

Part#	Item#	Case/Order#	Size	Units/cs
03140*	1003417	1003416	16 oz aerosol	12







– 360° spray valve can be sprayed in the UP or DOWN position.

*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.

Visit crcindustries.com or call 800-556-5074 for more information.

INDUSTRIAL PRECISION CLEANERS

PRODUCT	Base Type	Flash Point (F)	Evaporation Rate	Dielectric Strength (Volts)	Plastic Safe	SDS Label Attached	NSF Category Code	VOC %∞	Container Size
Contact Cleaner 2000® Precision Cleaner	DCE/HFE	None	Fast	26,100 Volts	May be harmful to some plastics	Yes	K2	66.5	16
XT-2000™ Precision Cleaner	DCE/HFE	None	Fast	27,780 Volts	Safe on Most Plastics (test small area)	Yes	K2	23.4	16
Contact Cleaner	HFE	None	Very Fast	28,750 Volts	Yes	Yes	K2	0	16
PF Precision Cleaner	HFE	None	Very Fast	26,360 Volts	Yes	Yes	K2	6	16
Electronic Component Cleaner	DCE/HFE	None	Fast	26,100 Volts	May be harmful to some plastics	Yes	K2	66.5	16
NT™ Precision Cleaner	DCE/HFE	None	Fast	26,100 Volts	May be harmful to some plastics	Yes	K2	66.5	16
QD® Contact Cleaner	Hydrocarbon Solvents	16°F (aerosol) <0°F (bulk)	Very Fast	39,500 Volts (aerosol) 30,500 volts (bulk)	Yes	Yes	P1	74.9	16 5 55
CE™ Precision Cleaner	HFC	None	Slow	28,400 Volts	Safe on Most Plastics (test small area)	Yes	K2	16.3	16
Isopropyl Alcohol Precision Cleaner	Alcohol	54°F	Very Fast	8,300 Volts	Safe on Most Plastics (test small area)	Yes	K1, K2	74.3	16
HF™ Contact Cleaner	Petroleum Distillate	204°F	Slow	45,700 Volts	Safe on Most Plastics (test small area)	Yes	K2	0	16
Contact Cleaner & Protectant	Isohexane/ Silicone	<0°F	Moderate	350 Volts	Safe on Most Plastics (test small area)	Yes	K2	71.9	16
Duster™ Aerosol Dust Removal System	HFC	None	Very Fast	N/A	Yes	No	K2	0	12
Food Grade Contact Cleaner	Heptane	16°F	Very Fast	39,500 Volts	Yes	No	P1	74.9	16

∞ – VOC % as defined by Consumer Products VOC regulations

Visit crcindustries.com or call 800-556-5074 for more information.

SUPER DEGREASER™ MUO K1



Non-conductive, non-corrosive, non-staining and has no flash point. Advanced Technology Formula Super Degreaser™ quickly dissolves grease, oil and sludge for more efficient operation of mechanical equipment. Super Degreaser™ evaporates rapidly and leaves no residue. It is an optimal alternative to 1,1,1-Trichloroethane products. Use with caution on plastics.

Part#	Item#	Case/Order#	Size	Units/cs
03910[3]	1003514	1003513	20 oz aerosol (MUO)	12

SUPER DEGREASER™ PLUS K1



Non-conductive, non-corrosive, non-staining and has no flash point. High cleaning strength quickly dissolves grease, oil and sludge for more efficient operation of mechanical equipment. Evaporates quickly and leaves no residue.

Part#	Item#	Case/Order#	Size	Units/cs
03109[1]	1003380	1003379	20 oz aerosol	12

HEAVY DUTY DEGREASER K1



Quickly and effectively removes grease, oil, tar, dirt, grime, corrosion, sludge and other stubborn substances to increase operating efficiency of equipment. Heavy Duty Degreaser offers quick and efficient degreasing action and fast evaporation with no residue and no flash point. Use with caution on plastics.

Part#	Item#	Case/Order#	Size	Units/cs
03095[1]	1003364	1003363	20 oz aerosol	12
03995[3]	1003521	1003520	20 oz aerosol (MUO)	12

T-FORCE® DEGREASER K1



A revolutionary formula with high-performance and industrial-strength degreasing. T-Force® Degreaser is non-conductive, non-corrosive, non-staining and has no flash point. It quickly dissolves grease, oil and sludge for more efficient operation of mechanical equipment. T-Force® Degreaser evaporates rapidly, leaves no residue and has a good health and safety profile. Does not contain nPB, TCE or Perc.

Part#	Item#	Case/Order#	Size	Units/cs
03116[3]	1003392	1003391	1 gal can	4
03117[3]	1003393	1003393	5 gal pail	1
03118[3]	1003394	1003394	55 gal drum	1
03915[3]	1003516	1003515	20 oz aerosol (PowerJet® MUO)	12
03916[3]	1007981	1003517	20 oz aerosol (Non-flammable MUO)	12

T-FORCE® NEXT GENERATION DEGREASER K1



Combines the power of a high-performance, industrial-strength degreaser with lower VOCs. It is non-conductive, non-corrosive and non-staining and has no flash point.

Part#	Item#	Case/Order#	Size	Units/cs
N/A	1750018[1]	1750016	20 oz aerosol	12



1 – Item restricted from sale in some states and counties. See product page on CRC website for specific restrictions.
3 – Not for retail sale, for use in manufacturing establishments only.

Visit crcindustries.com or call 800-556-5074 for more information.

QUICK CLEAN™ K1

Safety Solvent and Degreaser



Effective heavy-duty degreaser provides strong degreasing action, fast evaporation and no residue. It is non-flammable and does not contain VOCs. Use with caution on plastics and paints. Test on a small area before use.

Part#	Item#	Case/Order#	Size	Units/cs
03180[1]	1003437	1003436	20 oz aerosol	12

CHLOR-FREE® DEGREASER K1



Innovative heavy-duty non-chlorinated degreasing solvent that removes oil, grease and other contaminants. Excellent for use where rapid turn-around is necessary and low flash point solvents can be used.

Part#	Item#	Case/Order#	Size	Units/cs
03185[1]*	1003441	1003440	20 oz aerosol	12
03985[3]*	1003519	1003518	20 oz aerosol (MUO)	12
03189[3]*	1003445	1003444	16 oz non-aerosol w/trigger	12

NEW

CHLOR-FREE® UNIVERSAL DEGREASER K1



A 50-state compliant, low VOC, and non-chlorinated degreaser for use in industrial applications. This new and innovative product aggressively dissolves grease, dirt and oils for effective cleaning of surfaces. The fast evaporation provides rapid turn-around when a low flashpoint is acceptable. The PowerJet® Spray Nozzle penetrates and blasts away contaminants quickly.

Part#	Item#	Case/Order#	Size	Units/cs
N/A	1753974	1753975	20 oz aerosol	12

MECH FORCE™ K1

Industrial Degreaser



An innovative, non-chlorinated heavy-duty degreaser that removes oil, grease and other contaminants. This fast-evaporating solvent is excellent for use where rapid turn-around is necessary and low flash point solvents can be used. It offers a high permissible exposure limit.

Part#	Item#	Case/Order#	Size	Units/cs
03151[1]	1003421	1003420	20 oz aerosol	12

CITRUS DEGREASER C1



A unique heavy-duty degreaser that is extremely effective for dissolving and removing grease, oil, lubricants and contaminants without requiring water wash off and without leaving a residue. Use with caution on plastics and paints.

Part#	Item#	Case/Order#	Size	Units/cs
14170	1004861	1004860	20 oz aerosol	12
14970[3]*	1005158	1005157	20 oz aerosol (MUO)	12
14171[3]	1004863	1004862	16 oz non-aerosol can w/trigger	12
14172[3]	1004865	1004864	1 gal bottle	4
14174[3]	1004867	1004867	55 gal drum	1

NATURAL DEGREASER™ C1

Citrus Based Degreaser



Specially formulated degreaser that offers the natural cleaning power of citrus. It does not require water wash-off, and does not leave a sticky residue commonly associated with citrus-based cleaners. Natural Degreaser™ Citrus Based Degreaser contains no chlorinated solvents. Use with caution on plastics and paints.

Part#	Item#	Case/Order#	Size	Units/cs
14005	1004762	1004761	20 oz aerosol	12

HEAVY DUTY DEGREASER II K1 K2



An excellent alternative for cleaning applications where chlorinated solvents are not acceptable. Heavy Duty Degreaser II effectively removes soils and cleans surfaces without residue build-up. Use with caution on plastics.

Part#	Item#	Case/Order#	Size	Units/cs
03120	1003398	1003397	20 oz aerosol	12



– 360° spray valve can be sprayed in the UP or DOWN position.
1 – Item restricted from sale in some states. See product page on CRC website for specific restrictions.
3 – Not for retail sale, for use in manufacturing establishments only.
*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.

Visit crcindustries.com or call 800-556-5074 for more information.

FOAMING COIL CLEANER A1 C1

High-performance, heavy-duty foaming detergent designed to clean evaporator and condenser coils. The aggressive alkaline detergent blend quickly cuts through dirt, grease, oil and other types of residue. Low-odor formula.

Part#	Item#	Case/Order#	Size	Units/cs
03196	1003453	1003452	20 oz aerosol	12



GASKET REMOVER C3

Paint and Decal Remover

Solvent-based, high-strength cleaner that removes baked-on fiber gaskets, gasket adhesives and sealants. Dissolves and aids in the removal of paints, lacquers and varnish. Removes graffiti from metal and stone.

Part#	Item#	Case/Order#	Size	Units/cs
03017	1003266	1003265	16 oz aerosol	12



INDUSTRIAL ADHESIVE REMOVER K3

Ideal for removing adhesive residue, tar, wax or other contaminants. Its penetrating formula can help remove stubborn labels and tape from multiple surfaces. VOC compliant in all 50 states∞.

Part#	Item#	Case/Order#	Size	Units/cs
03250	1003473	1003472	20 oz aerosol	12







– 360° spray valve can be sprayed in the UP or DOWN position.
∞ – As defined by Consumer Products VOC regulations.

Visit crcindustries.com or call 800-556-5074 for more information.

INDUSTRIAL HEAVY DUTY DEGREASERS

PRODUCT	Base Type	Cleaning Strength (KB)	Flash Point (F)	Evaporation Rate	Dielectric Strength (Volts)	VOC %∞	NSF Category Code	SDS Label Attached	Container Size
Super Degreaser™ Plus	DCE/HFE	31	None	Fast	25,790 Volts	49.8	K1	Yes	
Super Degreaser™ MUO	DCE/HFE	125	None	Fast	26,800 Volts	96.12 (MUO)	K1 (MUO)	Yes	
Heavy Duty Degreaser	Chlorinated	95	None	Fast	15,710 Volts	7.8	K1	Yes	
T-Force® Degreaser Non-Flammable MUO	DCE/HFE	75	None	Fast	27,510 Volts	72	K1	Yes	
T-Force® Degreaser MUO	DCE/HFE	91	None	Fast	29,010 Volts	81.6	K1	Yes	
T-Force® Next Generation Degreaser	DCE/HFE	31	None	Fast	25,790 Volts	49.8	K1	Yes	
T-Force® Degreaser	DCE/HFC	91	None	Fast	29,100 Volts	85	K1	No	
Quick Clean™ Safety Solvent and Degreaser	Chlorinated	95	None	Very Fast	37,500 Volts	0	K1	Yes	
Chlor-Free® Degreaser	Blend of non-chlorinated organic solvents	106	<0°F	Fast	6,000 Volts (aerosol) 20,800 Volts (non-aerosol) 20,800 Volts	46.3 (aerosol) 100 (non-aerosol) 96 (MUO)	K2 K2 K1	Yes Yes Yes	
Chlor-Free® Universal Degreaser	Organic Solvent/ Alcohol	139	-4.0°F	Fast	ND	9.5%	K1	Yes	
Mech Force™	Blend of non-chlorinated organic solvents	>200	<0°F	Fast	6,600 Volts	46	K1	Yes	
Citrus Degreaser	d-limonene & Petroleum Distillate	32	170°F	Slow	58,600 Volts	9.8	C1	Yes	
Citrus Degreaser Bulk & MUO	d-limonene & Petroleum Distillate	54	100°F	Fast	35,000 Volts	96.5 (MUO) 100 (bulk)	C1	No (bulk) Yes (MUO)	
Natural Degreaser™	Glycol Ether	>200	150°F	Slow	28,600 Volts	9.7	C1	Yes	
Heavy Duty Degreaser II	Petroleum Distillate	75	185°F	Slow	42,100 Volts	0	K1, K2	Yes	
Gasket Remover	Organic Solvents	N/A	56°F	Fast	N/A	47.5	C3	Yes	
Foaming Coil Cleaner	Water-Based	N/A	None	Slow	N/A	10.2	A1, C1	Yes	
Industrial Adhesive Remover	Petroleum Distillate	75	185°F	Slow	42,100 Volts	0	K3	Yes	

NA = Not Applicable;KB = Kauri Butanol; ND = Not Determined
∞ – VOC % as defined by Consumer Products VOC regulations

Visit crcindustries.com or call 800-556-5074 for more information.

HYDROFORCE® INDUSTRIAL STRENGTH DEGREASER C1

Aqueous degreaser with the powerful performance of a solvent. Upon contact, HydroForce® Industrial Strength Degreaser instantly begins to hunt-down, break-up and lift-off heavy deposits of grease, oil and dirt. It exhibits a unique spreadability. Perfect for facilities seeking an alternative to traditional solvents.



Part#	Item#	Case/Order#	Size	Units/cs
14415[1]	1004970	1004969	32 oz trigger spray bottle	12

HYDROFORCE® BUTYL-FREE ALL PURPOSE CLEANER C1 A1

Butyl-free cleaner that is versatile enough for all of your cleaning tasks, but strong enough to attack and remove tough dirt, dust and grime deposits. Perfect for facilities seeking an efficient all-purpose cleaner with maximum regulatory compliance.



Part#	Item#	Case/Order#	Size	Units/cs
14401	1004949	1004948	32 oz trigger spray bottle	12

HYDROFORCE® ALL PURPOSE DEGREASER C1

Versatile enough to use for all degreasing tasks. HydroForce® All Purpose Degreaser breaks-up and lifts-off grease, oil and dirt deposits. Perfect for facilities seeking an improvement over their current all-purpose aqueous degreaser.



Part#	Item#	Case/Order#	Size	Units/cs
14406	1004956	1004955	20 oz aerosol	12
14407[1]	1004958	1004957	32 oz trigger spray bottle	12

HYDROFORCE® GLASS CLEANER C1

Professional Strength

Versatile enough to use on your most delicate glass surfaces, but strong enough to quickly cut through the toughest dirt, dust, fingerprint and haze deposits without streaking. Its ammonia-fortified formula contains a foaming agent for greater coverage and less run-off when cleaning vertical surfaces.



Part#	Item#	Case/Order#	Size	Units/cs
14412	1004966	1004965	20 oz aerosol	12

HYDROFORCE® ZERO VOC A1

General Purpose Cleaner

Provides maximum regulatory compliance without performance compromises. It is strong enough to attack and remove tough dirt, dust and grime deposits; yet its moderate pH formula, and zero VOC content make it versatile and safer to use daily for all your cleaning tasks. Formulated with a special polymer that keeps dirt and greasy soils from returning to surfaces.



Part#	Item#	Case/Order#	Size	Units/cs
14446	1004990	1004989	32 oz trigger spray bottle	12

HYDROFORCE® SUPER CITRUS™ HEAVY DUTY DEGREASER C1

Naturally formulated degreaser that offers the superb cleaning power of citrus. HydroForce® Super Citrus™ Heavy Duty Degreaser dissolves grease, oil, ink, tar, asphalt and many other industrial residues.



Part#	Item#	Case/Order#	Size	Units/cs
14440	1004984	1004983	20 oz aerosol	12
14441	1004986	1004985	1 gal bottle	4
14443	1004988	1004988	55 gal drum	1

HYDROFORCE® STAINLESS STEEL CLEANER & POLISH C1

Using an exclusive ultra-shine formula, HydroForce® Stainless Steel Cleaner & Polish eliminates dirt, dust, fingerprints and watermarks and leaves behind a protective, non-greasy barrier that resists the return of these stains. Created specifically for industrial applications, Stainless Steel Cleaner is formulated with powerful cleaning agents designed to out-clean, out-shine and out-perform competing janitorial stainless steel cleaners.



Part#	Item#	Case/Order#	Size	Units/cs
14424	1004977	1004976	20 oz aerosol	12

HYDROFORCE® GERMICIDAL FOAM CLEANER C1

Cleans, disinfects and deodorizes in one easy step. The rich, foamy aqueous based formula clings to vertical or inverted surfaces without runs or drips. HydroForce® Germicidal Foam Cleaner contains powerful cleaning agents that instantly lift off and eliminate dirt, dust, grease and grime. For sale in U.S. and Puerto Rico only.



Part#	Item#	Case/Order#	Size	Units/cs
14430	1004982	1004981	20 oz aerosol	12

1 – Item restricted from sale in some states. See product page on CRC website for specific restrictions.

Visit crcindustries.com or call 800-556-5074 for more information.

WATER BASED CLEANERS

PRODUCT	Base Type	pH	Flash Point (F)	NSF Category Code	Odor	Container Size
HydroForce® Industrial Strength Degreaser	Alkaline H_2O Surfactant	13.1	None	C1	Pleasant	32
HydroForce® All Purpose Degreaser	H_2O Surfactant	10.7 (aerosol) 10.2 (bulk)	None	C1	Pleasant	20 32
HydroForce® Zero VOC General Purpose Cleaner	H_2O Surfactant	10.3	None	A1	Mild Detergent	32
HydroForce® Butyl-Free All Purpose Cleaner	H_2O Surfactant	12.2	None	A1, C1	Surfactant	32
HydroForce® Super Citrus™ Heavy Duty Degreaser	Solvent in H_2O Emulsion (aerosol) Solvent Based Dilutable in H_2O (bulk)	10 (aerosol)	None (aerosol) 190°F (bulk)	C1	Citrus	20 1 55
HydroForce® Glass Cleaner Professional Strength	H_2O Surfactant	10.5	None	C1	Ammonia	20
HydroForce® Germicidal Foam Cleaner	H_2O Surfactant	12.3	53°F	C1	Fruity	20
HydroForce® Stainless Steel Cleaner & Polish	Solvent/Oil in H_2O Emulsion	10.5	None	C1	Mild Petroleum	20



Visit crcindustries.com or call 800-556-5074 for more information.

THE CRC SMARTWASHER®
A SMARTER & SAFER SOLUTION



The CRC SmartWasher® is a manual parts washer that replaces traditional solvent or aqueous alternatives. Its non-hazardous, non-flammable, water-based degreasing solution offers superior cleaning performance that's just as powerful as solvent-based solutions, and it's safer for the user.

The CRC SmartWasher® meets the parts cleaning needs of modern businesses, while eliminating the hassle and cost of solvent waste disposal. The natural process of bioremediation breaks down and converts oil, grease and carbon-based contaminants into harmless by-products of CO_2 and water.

The bioremediation process reduces liquid hazardous waste streams and reduces the release of harmful pollutants into the environment.

AN EASY & EFFECTIVE 3-STEP SOLUTION

1



The SmartWasher®

A high-quality, durable Parts Washer that heats the OzzyJuice® fluid and allows for the magic of bioremediation to take place. Designed specifically for heavy duty applications, with the flexibility to suit almost any working environment.

2



The OzzyJuice®

A water-based, industrial strength, pH neutral, non-corrosive and non-flammable cleaning fluid for use in the CRC SmartWasher® system. The advanced OzzyJuice® formula cleans as well, if not better, than traditional solvent technologies. All OzzyJuice® solutions are NSF A1 Registered.

3



The OzzyMat®

A revolutionary, Multi-Layer Filter Mat that not only traps particulates, but most importantly contains the advanced Microbes that will fall into the OzzyJuice® solution as it passes through. The microbes then get to work breaking down and cleaning the fluid so it can be re-used over and over again.

CERTIFICATION & APPROVALS

The SmartWasher® system is a safer and highly-effective alternative to manual solvent and aqueous-based parts washers. It makes operations better and safer for the user and the environment. All OzzyJuice® solutions used in the SmartWasher® are non-corrosive, pH-neutral, non-flammable and non-hazardous. When used in accordance with directions, the SmartWasher® system does not generate hazardous waste or potential for cradle-to-grave legal liability.

Clean Air Solvent Certificate
OzzyJuice® products certified "Clean Air Products" by SCAQMD (South Coast Air Quality Management District) include SW-3, SW-4, SW-7, and SW-8.

Meets US EPA Safer Product Standards
OzzyJuice® SW-4 and OzzyBooster® Microbial Enhancer have been awarded the SAFER CHOICE label and seal of approval by the EPA.

NSF Registered Products
All OzzyJuice® formulas are registered A1 for use in food manufacturing facilities.

SAFER CHOICE
Meets U.S. EPA Safer Product Standards
epa.gov/saferchoice

NSF

A1

Visit crcindustries.com or call 800-556-5074 for more information.



SW-23
MOBILE PARTS/BRAKE WASHER

SW-23 – fits every application with its unique design and features, large sink size, and mobility. It includes an extra long angled brush/hose for those hard to reach places and a customized dolly with a footstep for easy movement.

Part#	Case/Order#	Unit Size	Units/cs
14161	1004858	43"H x 42"W x 27"D	1

SW-25
SIGNATURE PARTS WASHER

SW-25 – features toggle switch controls, a flow control timer, adjustable thermostat, larger capacity stationary unit.

Part#	Case/Order#	Unit Size	Units/cs
14145	1004852	43"H x 35"W x 26"D	1

SW-28
SUPERSINK PARTS WASHER

SW-28 – loaded with features and includes an extra large work surface for all jobs. A second workstation can easily be added allowing two people to work at the same time.

Part#	Case/Order#	Unit Size	Units/cs
14144	1004851	47"H x 42"W x 38"D	1

SW-28XE
SUPERSINK XE PARTS WASHER

SW-28XE – fully loaded with an extra large work surface and two work/brush stations. A light kit and parts basket are also standard equipment with this model.

Part#	Case/Order#	Unit Size	Units/cs
14710	1005003	47"H x 42"W x 38"D	1

SW-37
MOBILE HEAVYWEIGHT PARTS WASHER

SW-37 – features a 1000 lbs. load capacity. It's tough enough for the big jobs and can easily be moved through the shop area on its mobile dolly or can stay in place with locking casters. It has a large, oversized sink to accommodate multi-sized parts.

Part#	Case/Order#	Unit Size	Units/cs
14162	1004859	49"H x 48"W x 35"D	1

SMARTWASHER® BENCHTOPPRO®
Bioremediating Parts Washer

The BenchtopPRO® is a bench-top parts washer for the small shop or home garage when a standard SmartWasher® unit is too large. Featuring bioremediation technology and a solvent-free professional grade cleaning solution, the BenchtopPRO® cleans greasy, dirty, oily parts without the need for waste disposal. Non-hazardous and non-flammable, this revolutionary parts washer offers a safer alternative to hazardous solvents without compromising cleaning performance. CLEAN. CLOSE. STORE.™

Part#	Case/Order#	Unit Size	Units/cs
N/A	1000872	12.63"H x 28.38"W x 17.25"D	1

SINK COVERS

Heavy-duty woven fabric withstands industrial and shop environments to keep dust and dirt out of the SmartWasher® sink.

Part#	Case/Order#	Description	Units/cs
14889	1005152	Cover for SmartWasher® SW-23 Mobile Parts Washer Fits 14161	1
14890	1005153	Cover for SmartWasher® SW-25 Signature Parts Washer Fits 14145	1
14891	1005154	Cover for SmartWasher® SW-28 SuperSink Parts Washer Fits 14144	1
14892	1005155	Cover for SmartWasher® SW28-XE SuperSink Parts Washer Fits 14710	1
14893	1005156	Cover for SmartWasher® SW-37 Mobile Heavyweight Parts Washer Fits 14162	1

Visit crcindustries.com or call 800-556-5074 for more information.

OZZYJUICE® DEGREASING/ CLEANING SOLUTION A1

OzzyJuice® is a powerful, aqueous-based degreasing/cleaning solution that is pH-neutral, non-irritating, non-flammable and non-hazardous. Armed with superior cleaning capability, OzzyJuice® solutions will match or surpass the performance of premium solvents without the associated risks. All OzzyJuice® solutions are NSF A1 Registered.

Part#	Case/Order#	Description	Size	Units/cs
14720	1005005	SW-3 Truck Grade Degreasing Solution	5 gal pail	1
14726	1005011	SW-3 Truck Grade Degreasing Solution	55 gal drum	1
14148	1004853	SW-4 Heavy Duty Degreasing Solution	5 gal pail	1
14728	1005013	SW-4 Heavy Duty Degreasing Solution	55 gal drum	1
14721	1005006	SW-7 Parts/Brake Cleaning Solution	5 gal pail	1
14723	1005008	SW-7 Parts/Brake Cleaning Solution	55 gal drum	1
14722	1005007	SW-8 Aircraft, Weapons & Select Metals Degreasing Solution	5 gal pail	1
14724	1005009	SW-8 Aircraft, Weapons & Select Metals Degreasing Solution	55 gal drum	1
N/A	1751304	SW-X1 High Performance Degreasing Solution	5 gal pail	1
N/A	1751309	SW-X1 High Performance Degreasing Solution	55 gal drum	1



FL-4 OZZYMAT® MULTI-LAYER FLUID ACTIVATION MAT



Designed for applications with normal to heavy usage, the FL-4 Multi-Layer OzzyMat® has (4) white layers and (1) blue layer. The white layers on the mat trap any particulate larger than 50 microns and should be peeled away once per week for optimum performance. The blue layer is the support structure that contains the microbes (Ozzy®) and delivers them into the system. These microbes (Ozzy®) migrate from the OzzyMat® into the OzzyJuice®, located in the SmartWasher® tank, and break down oil and grease.

Part#	Item#	Case/Order#	Description	Units/cs
14124	1004844	1004843	FL-4 OzzyMat® Multi-Layer Fluid Activation Mat	6

OZZYBOOSTER®

Microbial Enhancer



OzzyBooster® is a microbial enhancer that can be used to enhance or "boost" microbial activity in the SmartWasher® system. It increases the density of Ozzy® (microbes) within the OzzyJuice®. When a machine is overused, there may be a need for extra microbes to help ease the load.

Part#	Item#	Case/Order#	Size	Units/cs
14131	1007982	1004849	8.5 oz Bottle	6

ODOR NEUTRALIZER



Odor Neutralizer treats entire unit to reduce or eliminate any odors which may occur from standard parts washing.

Part#	Item#	Case/Order#	Size	Units/cs
14132	1004850	1752727	4 oz Bottle	4

DEFOAMER



The only Defoamer proven safe for use in the CRC SmartWasher® without harming Ozzy® Microbes.

Part#	Item#	Case/Order#	Size	Units/cs
14849	1005117	1752725	4 oz Bottle	4

SMARTWASHER® START-UP KITS

Each SmartWasher® can be ordered as a complete start-up kit. Each kit contains the solution and the filter necessary to get you up and running quickly. Select the SmartWasher® model and solution type based on your cleaning needs. Please visit our website, crcindustries.com, and search "kit" for options.



Spare wrench available, Legacy# 14885/ Case/Order# 1005147. Wrench is used to easily open OzzyJuice® containers.

Visit crcindustries.com or call 800-556-5074 for more information.

PENETRATING

KNOCK'ER LOOSE® H2
Penetrating Solvent



An industrial-strength lubricant and penetrant designed to quickly loosen and free seized, bound or frozen fasteners. It quickly dissolves rust, scale, gum, grease and corrosion with a formula that creeps into cracks, seams, threads and joints better than any other penetrant brands. Eases the disassembly of machinery, tools and equipment for routine maintenance and emergency repairs.

Part#	Item#	Case/Order#	Size	Units/cs
03020	1003270	1003269	16 oz aerosol	12
03024	1003276	1003275	16 oz non-aerosol w/trigger	12

KNOCK'ER LOOSE® PLUS H2
Penetrating Solvent



A unique penetrant that immediately drops the temperature of the area in contact with the spray. The freeze-shock action cracks rusted surfaces, allowing Knock'er Loose® Plus to reach deeper and work more effectively than other penetrants.

Part#	Item#	Case/Order#	Size	Units/cs
03027*	1003280	1003279	20 oz aerosol	12

SCREWLOOSE® SUPER PENETRANT H2



Quickly penetrates through rust and corrosion to rapidly free corroded bolts, screws, fasteners, pins and bound mechanisms. Eases disassembly of mechanical equipment, fittings and fixtures.

Part#	Item#	Case/Order#	Size	Units/cs
03060	1003322	1003321	16 oz aerosol	12

MULTI-PURPOSE

3-36® H2
Multi-Purpose Lubricant and Corrosion Inhibitor



Multi-purpose lubricant, penetrant and corrosion inhibitor forms a clear, thin film that lubricates, prevents corrosion, displaces moisture and penetrates. Drives out moisture and leaves a thin, long-lasting film to protect against corrosion.

Part#	Item#	Case/Order#	Size	Units/cs
03005	1003255	1003254	16 oz aerosol	12
03007	1003259	1003258	16 oz non-aerosol bottle	12
03006	1003257	1003256	1 gal bottle	4
03009	1003261	1003261	5 gal pail	1
03011	1003262	1003262	55 gal drum	1

ULTRA-LITE 3-36® H2



An ultra-thin, non-staining dry film lubricant that resists oil, dust and dirt build-up. Penetrates into the most minute openings, sealing out moisture and preventing corrosion with an ultra-light protective film.

Part#	Item#	Case/Order#	Size	Units/cs
03160	1003427	1003426	16 oz aerosol	12

DRY PTFE LUBE H2



A multi-purpose, micro-thin film containing PTFE. Dry PTFE Lube penetrates and bonds to most surfaces including metal, wood, rubber, plastic and glass. It forms a micro-thin film that prevents sticking, reducing friction and wear.

Part#	Item#	Case/Order#	Size	Units/cs
03044	1003302	1003301	16 oz aerosol	12

POWER LUBE® H2
High-Performance Lubricant w/PTFE



High-performance, multi-purpose lubricant with the benefits of PTFE to provide long-lasting lubrication and protection against friction, wear and corrosion. Will increase the life and operating efficiency of parts and equipment, as well as withstand extreme load-carrying situations. Up to 4500 lbs in Falex test.

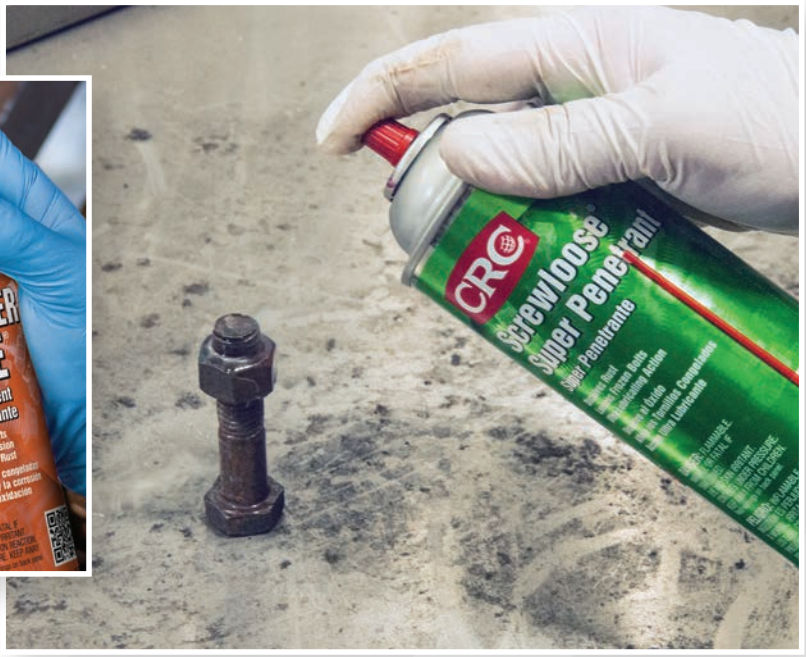
Part#	Item#	Case/Order#	Size	Units/cs
03045*	1003304	1003303	16 oz aerosol	12

– 360° spray valve can be sprayed in the UP or DOWN position.
*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.

Visit crcindustries.com or call 800-556-5074 for more information.

PRODUCT	Base Type	Film Type	Color	360° Spray	Falex (In Pounds)	Flash Point (F)	NSF Category Code	SDS Label Attached	Container Size
Knock'er Loose®	Petroleum	Non-Drying	Reddish	Yes	N/A	147°F	H2	Yes	16 16
Knock'er Loose® Plus	Petroleum	Non-Drying	Orange	Yes	N/A	147°F	H2	Yes	20
Screwloose® Super Penetrant	Petroleum	Non-Drying	Light Amber	Yes	N/A	141°F	H2	Yes	16
3-36®	Petroleum	Non-Drying	Blue-Green	Yes	1000	192°F	H2	Yes	16 16 1 5 55
Ultra-Lite 3-36®	Petroleum	Dry, Ultra-Thin	Amber	Yes	1000	194°F	H2	Yes	16
Dry PTFE Lube	Alcohol/PTFE	Dry, Micro-Thin	White	No	N/A	<20°F	H2	Yes	16
Power Lube®	Petroleum/ PTFE	Non-Drying	Light Amber	No	up to 4500	<20°F	H2	Yes	16





Visit crcindustries.com or call 800-556-5074 for more information.

CHAIN & WIRE ROPE LUBRICANT H2



Specifically formulated blend of synthetic lubricants and an organic molybdenum, anti-wear additive that penetrates deep, and leaves a tough film that lubricates and protects. Chain & Wire Rope Lube extends the working life of chains and wire rope and reduces wear caused by friction and corrosion.

Part#	Item#	Case/Order#	Size	Units/cs
03050[1]*	1003306	1003305	16 oz aerosol	12

TAC 2® ADHESIVE CHAIN LUBRICANT H2



Low-viscosity formula provides the ability to penetrate and thoroughly coat vital chain pin and bushing areas. Contains molybdenum which provides cling ability to avoid sling-off or excess dripping. High temperature stability (up to 350°F continuous). Blue color allows instant identification of lubricated parts and equipment.

Part#	Item#	Case/Order#	Size	Units/cs
03076[1]*	1003335	1003334	16 oz aerosol	12

HEAVY DUTY CLEAR PENETRATING GREASE H2



High-tack, clear lubricating gel provides superior lubrication and withstands high temperatures and pressures. Penetrates deep to form a tenacious, long-lasting film and resists acids, alkalis, salt, oxidation, weather and steam. This heavy-duty clear penetrating gel can extend the operating service life of equipment and reduce wear, galling and scarring.

Part#	Item#	Case/Order#	Size	Units/cs
03056[1]*	1003316	1003315	20 oz aerosol	12

EXTREME DUTY SILICONE H2



Premium-grade silicone fluid that exhibits superior lubrication and temperature viscosity characteristics. Use Extreme Duty Silicone on all metallic and non-metallic surfaces. Clear, non-staining, odorless and reduces friction and galling.

Part#	Item#	Case/Order#	Size	Units/cs
03030*◐	1003285	1003284	16 oz aerosol	12

WHITE LITHIUM GREASE H2



High-purity, high-quality, NLGI Grade 2 white lithium-based aerosol grease provides superior lubrication and durability in any weather or temperature. Excellent as a break-in lubricant for bearings, and for general purpose lubrication and corrosion protection of machinery, tools and equipment.

Part#	Item#	Case/Order#	Size	Units/cs
03080*	1003341	1003340	16 oz aerosol	12

CHUTE LUBE® H2

Silicone Lubricant



Chute Lube® Silicone Lubricant helps boxes glide down chutes and rails on package handling and sorting conveyors. Silicone spray for package handling applications minimizes corrosion and provides excellent lubricity. Its colorless, odorless, non-staining film lubricates and protects in most metal to non-metal applications. Eliminates the binding and sticking of packages and boxes, while protecting most surfaces even in wet conditions.

Part#	Item#	Case/Order#	Size	Units/cs
03204*	1003459	1003458	20 oz aerosol	12
03220	1003464	1003463	16 oz non-aerosol bottle	12
03222	1003466	1003466	5 gal pail	1
03223	1003467	1003467	55 gal drum	1

◐ – 360° spray valve can be sprayed in the UP or DOWN position.
*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.
1 – Item restricted from sale in some states. See product page on CRC website for specific restrictions.

Visit crcindustries.com or call 800-556-5074 for more information.

PRODUCT	Base Type	Film Type	Appearance	360 Valve	Flash Point (F)	NSF Category Code	SDS Label Attached	Container Size
Extreme Duty Silicone	Silicone	Dry	Clear Colorless Liquid	Yes	1.4°F	H2	Yes	16
Chute Lube® Silicone Lubricant	Silicone	Wet	Clear Light Yellow Liquid	No N/A	<0°F (aerosol) 113°F (bulk)	H2	Yes No	16 20 5 55
Chain and Wire Rope Lubricant	Molybdenum Disulfide	Non-Drying	Clear Light Amber Liquid	No	<0°F	H2	Yes	16
Heavy Duty Clear Penetrating Grease	Aluminum Complex	Clear Oily	Clear Liquid	No	<20°F	H2	Yes	20
White Lithium Grease	Lithium-12	Grease	Off-White Viscous Grease	No	0°F	H2	Yes	16
TAC 2® Adhesive Chain Lubricant	Petroleum Oil	Soft Film	Blue Liquid	Yes	<0°F	H2	Yes	16



Visit crcindustries.com or call 800-556-5074 for more information.

SP-350™ H2
Corrosion Inhibitor

Provides protection for metal parts and assemblies that are stored indoors or in shipment. SP-350™ Corrosion Inhibitor promotes easy start-up of stored equipment.

Part#	Item#	Case/Order#	Size	Units/cs
03262	1003477	1003476	16 oz aerosol	12
03266	1003478	1003478	5 gal pail	1



SP-400™ H2
Corrosion Inhibitor

Long-term indoor/outdoor corrosion inhibitor for machined surfaces and assemblies subjected to long periods of storage or adverse shipping conditions. Provides protection of all equipment subject to heat, humidity, chemicals or severely corrosive atmospheres.

Part#	Item#	Case/Order#	Size	Units/cs
03282*	1003481	1003480	16 oz aerosol	12
03286	1003485	1003485	5 gal pail	1





PRODUCT	Appearance	Corrosion Protection	Drying Time (to touch)	Specifications	NSF Category Code	SDS Label Attached	Container Size
SP-350™	Thin, Non-Drying	Indoors – Up to 2 Years	Non-Drying	NSF H2 Registered	H2	Yes	16 5
SP-400™	Waxy	Indoors & Outdoors – Up to 2 Years	1 Hour	NSF H2 Registered, Meets requirements of MIL-C-16173 Grade 4 (corrosion test only)	H2	Yes	16 5

– 360° spray valve can be sprayed in the UP or DOWN position.
*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.

Visit crcindustries.com or call 800-556-5074 for more information.

CUTTING OIL P1

Superior thread cutting lubricant for use on all types of ferrous and non-ferrous metals, including brass, copper and aluminum.

Part#	Item#	Case/Order#	Size	Units/cs
14050[2]	1004784	1004783	16 oz aerosol	12
14051[2]	1004786	1004785	1 gal bottle	4







PRODUCT	Type	Color	Metal Compatibility	NSF Category Code	Container Size
Cutting Oil	Petroleum Oils	Dark Amber	All Metals	P1	16 1

ELECTRICAL PRECISION CLEANERS

CONTACT CLEANER 2000® K2

Precision Cleaner

Provides fast-cleaning action for the removal of dirt, light oils and other contaminants. It evaporates quickly, leaves no residue, has no flash point. Not recommended for use on Noryl® or polycarbonate type plastics.

Part#	Item#	Case/Order#	Size	Units/cs
02140[1]	1003224	1003223	16 oz aerosol	12



CONTACT CLEANER 2000® VC K2

Precision Cleaner

Aggressive precision cleaner designed to remove contaminants from electronic equipment. It provides an effective alternative to HCFC 141b-based cleaners when sensitive plastics are not a concern. It is VOC compliant in all 50 states[∞].

Part#	Item#	Case/Order#	Size	Units/cs
02240	1003249	1003248	16 oz aerosol	12



ELECTRONIC COMPONENT CLEANER K2

Precision Cleaner

Aggressive precision cleaner for use on electronic components in industrial, electrical and aviation applications. Its high-purity, fast-penetrating formula aggressively dissolves and rinses away dust, lint, dirt, oils, polar soils and other contaminants from most non-plastic surfaces. It evaporates rapidly, leaves no residue and has no flash point.

Part#	Item#	Case/Order#	Size	Units/cs
02200[1]	1003243	1003242	16 oz aerosol	12



PF PRECISION CLEANER K2

Innovative contact cleaner that offers strong cleaning action, fast evaporation and no residue in electronic cleaning applications. PF Precision Cleaner has no flash point and is safe to use on plastics.

Part#	Item#	Case/Order#	Size	Units/cs
02190	1003241	1003240	16 oz aerosol	12



– 360° spray valve can be sprayed in the UP or DOWN position.
1 – Item restricted from sale in some states. See product page on CRC website for specific restrictions.
2 – Item restricted from sale in SCAQMD

Visit crcindustries.com or call 800-556-5074 for more information.

ELECTRICAL PRECISION CLEANERS

CO® CONTACT CLEANER K2

Provides an optimal alternative to CFC, HCFC and flammable contact cleaners. Is VOC exempt. Regular use of CO® Contact Cleaner will help prevent electrical failures, increase performance and prolong equipment life by dissolving and rinsing away contaminants.



Part#	Item#	Case/Order#	Size	Units/cs
02016	1003172	1003171	16 oz aerosol	12
02017[1]	1003174	1003173	16 oz non-aerosol can w/trigger	12

QD® CONTACT CLEANER K2

A petroleum distillate and alcohol-blended precision cleaner suitable for sensitive electronics. Evaporates quickly, leaves no residue and is safe to use on all plastics. Ideal for applications where lower flash point solvents can be used.



Part#	Item#	Case/Order#	Size	Units/cs
02130*	1003218	1003216	16 oz aerosol	12
02133[1]*	1008124	1003221	16 oz non-aerosol can w/trigger	12

PRODUCT	Base Type	Flash Point (F)	Evaporation Rate	Dielectric Strength	Plastic Safe	SDS Label Attached	NSF Category Code	VOC %∞	Container Size
Contact Cleaner 2000® Precision Cleaner	HFE	None	Fast	26,100 Volts	May be harmful to some plastics	Yes	K2	66.5	16
Contact Cleaner 2000® VC	HFE	None	Fast	30,800 Volts	May be harmful to some plastics	Yes	K2	35.8	16
CO® Contact Cleaner	HFE	None	Very Fast	27,600 Volts (Aerosol) 28,750 Volts (Bulk)	Yes	Yes	K2	0	16 16
PF Precision Cleaner	HFE	None	Very Fast	26,360 Volts	Yes	Yes	K2	6.0	16
QD® Contact Cleaner	Hydrocarbon Solvents	16°F (aerosol) <0°F (bulk)	Very Fast	39,500 Volts (aerosol) 30,500 Volts (bulk)	Yes	Yes	K2	74.9	16 16
Electronic Component Cleaner	HFE	None	Fast	26,100 Volts	May be harmful to some plastics	Yes	K2	66.5	16

ELECTRICAL HEAVY DUTY DEGREASERS

LECTRA CLEAN® K2

Heavy Duty Electrical Parts Degreaser for Energized Equipment

Quickly and effectively removes grease, oil, tar, dirt, grime, corrosion, sludge and other stubborn substances from energized electrical equipment to increase operating efficiency. Offers quick and efficient degreasing action, fast evaporation and no residue. With no flash point, it is an excellent alternative to 1,1,1-based cleaning products. Use with caution near plastics. Designed specifically to be safe for use on energized electrical equipment.



Part#	Item#	Case/Order#	Size	Units/cs
02018	1003177	1003175	20 oz aerosol	12

LECTRA CLEAN® II K1 K2

An excellent alternative for cleaning electric motors and equipment where chlorinated solvents are not acceptable. Lectra Clean® II effectively removes soils and cleans surfaces without residue build-up. Use with caution on plastics. Non-conductive, non-corrosive, low odor.



Part#	Item#	Case/Order#	Size	Units/cs
02120	1003209	1003208	20 oz aerosol	12

– 360° spray valve can be sprayed in the UP or DOWN position.
∞ – As defined by Consumer Products VOC regulations.
1 – Item restricted from sale in some states. See product page on CRC website for specific restrictions.
*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.

Visit crcindustries.com or call 800-556-5074 for more information.

ELECTRICAL PARTS CLEANER K2
for Energized Equipment

Effective heavy-duty degreaser provides strong degreasing action, fast evaporation and no residue when cleaning energized electrical parts and equipment. It is non-flammable and VOC-exempt. Use with caution near plastics and paints. Designed specifically to be safe for use on energized electrical equipment.

Part#	Item#	Case/Order#	Size	Units/cs
02180	1003236	1003235	20 oz aerosol	12



LECTRA FORCE™ K2
Electrical Cleaner

Revolutionary technology combines the power of a high-performance, industrial-strength degreaser with lower VOCs. It quickly dissolves grease, oil and sludge for more efficient operation of electrical equipment. Lectra Force™ Electrical Cleaner evaporates rapidly, leaves no residue and has a good health and safety profile.

Part#	Item#	Case/Order#	Size	Units/cs
02115[1]	1003207	1003206	20 oz aerosol	12



ELECTRICAL HEAVY DUTY DEGREASERS

PRODUCT	Base Type	Cleaning Strength (KB)	Flash Point (F)	Evaporation Rate	Dielectric Strength (Volts)	VOC %∞	NSF Category Code	SDS Label Attached	Container Size
Lectra Clean®	Chlorinated	90	None	Very Fast	18,340 Volts	0	K2	Yes	20
Lectra Clean® II	Petroleum Distillate	75	185°F	Slow	42,100 Volts	0	K1, K2	Yes	20, 55
Electrical Parts Cleaner	Chlorinated	95	None	Very Fast	37,500 Volts	0	K2	Yes	20
Lectra Force™ Electrical Cleaner	DCE/HFE	97	None	Fast	39,000 Volts	42.4	K2	Yes	20

ELECTRICAL CABLE CLEANERS

CABLE CLEAN® DEGREASER K2
High Voltage Splice Cleaner

Advanced technology that combines the power of a high-performance, high-voltage splice and termination cleaner with an industrial-strength degreaser. Helps prevent current leakage, excessive resistance, reduced performance and arcing at splice and termination junctions by quickly removing grease, oil, wax, dirt, silicone lubricants and other contaminants.

Part#	Item#	Case/Order#	Size	Units/cs
02064	1003191	1003190	20 oz aerosol	12



CABLE CLEAN® RD™ (Rapid Dry) K2
High Voltage Splice Cleaner

Chlorinated solvent-based cleaner for the removal of contaminants from the semi-conductive core of high-voltage cables. Offers effective cleaning action with the benefits of non-flammability, no residue and fast evaporation. It can be used to replace 1,1,1-Trichloroethane without sacrificing performance. It contains no known ozone-depleting chemicals.

Part#	Item#	Case/Order#	Size	Units/cs
02150[1]	1003230	1003229	16 oz aerosol	12



ELECTRICAL CABLE CLEANERS

PRODUCT	Base Type	Cleaning Strength (KB)	Flash Point (F)	Evaporation Rate	Dielectric Strength (Volts)	NSF Category Code	SDS Label Attached	Container Size
Cable Clean® Degreaser	DCE/HFE	125	None	Fast	26,800	K2	Yes	20
Cable Clean® RD™	Chlorinated	96	None	Fast	41,100	K2	Yes	16

1 – Item restricted from sale in some states. See product page on CRC website for specific restrictions.
KB = Kauri Butanol

Visit crcindustries.com or call 800-556-5074 for more information.

2-26® H2

Multi-Purpose Precision Lubricant

Prevent electrical malfunctions caused by water penetration, humidity, condensation or corrosion. Drives out moisture and leaves a thin, long-lasting film. Use around modern plastics and insulators.



Part#	Item#	Case/Order#	Size	Units/cs
02004	1003161	1003160	6 oz aerosol	12
02005	1003163	1003162	16 oz aerosol	12
02007	1003167	1003166	16 oz non-aerosol bottle	12

DIELECTRIC GREASE H1

Unique, non-curing silicone compound used for electrical sealing, lubricating, protecting and insulating. Dielectric Grease waterproofs electrical connections and components to protect against arcing due to moisture and other contaminants.



Part#	Item#	Case/Order#	Size	Units/cs
02085	1003199	1003198	6 oz pressurized can w/ Select-A-BEAD® Nozzle	12

ELECTRICAL SILICONE LUBRICANT H1

Lubricates, waterproofs and protects with a thin, clear, non-staining dry film. Eliminates binding and sticking; protects most surfaces. Low surface tension permits better coverage and deeper penetration.



Part#	Item#	Case/Order#	Size	Units/cs
02094*	1003201	1003200	16 oz aerosol	12
02097*	1003203	1003203	55 gal drum	1

ELECTRICAL LUBRICANTS

PRODUCT	Base Type	Film Type	Color	Flash Point (F)	Dielectric Strength (Volts)	NSF Category Code	SDS Label Attached	Container Size
2-26®	Petroleum Distillate	Non-Drying	Amber	200°F	51,300 Volts	H2	Yes	6 16 16
Electrical Silicone Lubricant	Silicone	Dry	Clear	<0°F	350 Volts/Mil	H1	Yes	16 55
Dielectric Grease	Silicone	Non-Curing	White	>572°F	>450 Volts/Mil	H1	No	6

– 360° spray valve can be sprayed in the UP or DOWN position.
*This product is labeled extremely flammable. Read and observe the special usage warning on the label. Do not apply while equipment is energized.

Visit crcindustries.com or call 800-556-5074 for more information.

RTV SILICONE ADHESIVE/SEALANTS

CRC Room Temperature Vulcanizing (RTV) Adhesive/Sealants are designed for a wide range of sealing, bonding, protecting and waterproofing. They cure at room temperature – no special curing methods required. The chemically stable formulations show little change in physical properties after exposure to rain, snow, temperature extremes and weathering.

Clear: Forms a barely visible water-tight seal
White: Designed for high moisture, indoor/outdoor applications
Blue: Heavy-duty industrial gasket sealant
Red: High-temperature, low-odor, non-corrosive gasket sealant
Black: High-pressure, low-odor, non-corrosive gasket sealant

RTV SILICONE CARTRIDGES



Economical for large jobs. Convenient screw-on nozzle. Fast dispensing for applications that require less precision. VOC compliant. ∞

Part#	Item#	Case/Order#	Size	Units/cs
14073+	1004802	1004801	Clear 12 oz cartridge	12

RTV SILICONE PRESSURIZED TUBES

Select-a BEAD NOZZLE



Revolutionary packaging with Select-a-BEAD® Nozzle – allows user to control bead width. Dispenses a uniform bead for consistent results. Pressurized package keeps silicone fresh so it won't dry out. Self-sealing plug – Simply pull out to re-use the product. VOC compliant.∞

Part#	Item#	Case/Order#	Size	Units/cs
14055+	1004788	1004787	Clear 8 oz tube	12
14056+	1004790	1004789	White 8 oz tube	12
14057	1004792	1004791	Blue 8 oz tube	12
14059	1004794	1004793	Red 8 oz tube	12
14072	1004800	1004799	Black 8 oz tube	12

FOOD ZONE SILICONE SEALANTS



NSF-Certified under Standard 51 for sealing, bonding, protecting and waterproofing food equipment. RTV Silicone properties remain intact after exposure to moisture and temperature extremes.

Part#	Item#	Case/Order#	Size	Units/cs
14083+	1004814	1004813	Clear 12 oz cartridge	12

AEROSOL LEAK DETECTOR P1



Formulated for the quick and easy site detection of gas leaks and air leaks. Reliably locates gas leaks and pressure losses in pipes and pressurized systems by forming highly visible bubbles when applied over any leak. The water-based formula contains no oils, silicones or harmful solvents. Highlights all leaks, even under low pressure. Non-flammable aerosol package enables fast and easy application with no waste or spillage. No odor. NSF P1 Registered.

Part#	Item#	Case/Order#	Size	Units/cs
14503	1004997	1004996	20 oz aerosol	12





+ – Meets NSF/ANSI Standard 51
∞ – As defined by Consumer Products VOC regulations.

Visit crcindustries.com or call 800-556-5074 for more information.

PRODUCT	Room Temp. Curing	Corrosive to Metals	Temperature Range	Elongation %	Dielectric Strength	Tensile Strength (Lab Shear)	Conforms to Specifications	Container Size
Food Zone Silicone Sealant Clear	Yes	Yes	-50°F- 400°F	500%	25 KV/mm	264 psi	Mil-A-46106 Type 1, NSF/ANSI Standard 51, FDA Reg. 21 CFR-177.2600	
RTV Silicone Adhesive/Sealant Clear	Yes	Yes	-50°F to 400°F	500%	25 KV/mm	264 psi	Mil-A-46106 Type 1, NSF/ANSI Standard 51, TT-S-00230-C, ASTM-C-920, FDA Reg. 21 CFR-177.2600	
RTV Silicone Adhesive/Sealant White	Yes	Yes	-50°F to 400°F	500%	25 KV/mm	264 psi	Mil-A-46106 Type 1, NSF/ANSI Standard 51, TT-S-00230-C, ASTM-C-920, FDA Reg. 21 CFR-177.2600	
RTV Silicone Adhesive/Sealant Blue	Yes	Yes	-50°F to 400°F	500%	25 KV/mm	264 psi	Mil-A-46106 Type 1, TT-S-00230-C, ASTM-C-920, FDA Reg. 21 CFR-177.2600	
RTV Silicone Adhesive/Sealant Red	Yes	No	-50°F to 500°F	560%	18 KV/mm	260 psi	Mil-A-46106 Type 1, TT-S-00230-C, ASTM-C-920	
RTV Silicone Adhesive/Sealant Black	Yes	No	-50°F to 400°F	560%	18 KV/mm	260 psi	Mil-A-46106 Type 1, TT-S-00230-C, ASTM-C-920	

Visit crcindustries.com or call 800-556-5074 for more information.

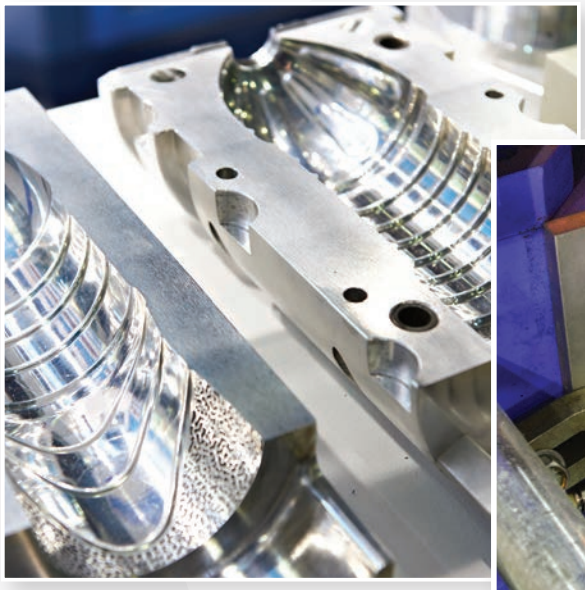
FOOD GRADE SILICONE MOLD RELEASE M1

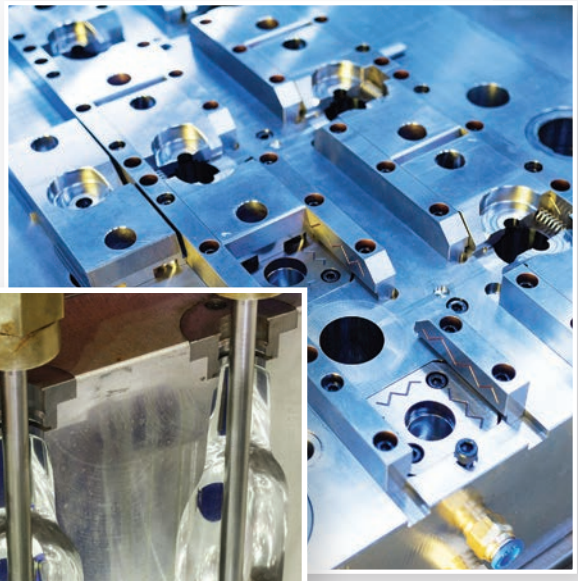
Formulated to be used for light-duty applications. Contains the same high-quality ingredients as our General Purpose Silicone Mold Release. Light-duty silicone content 3%.
NSF M1 Registered.

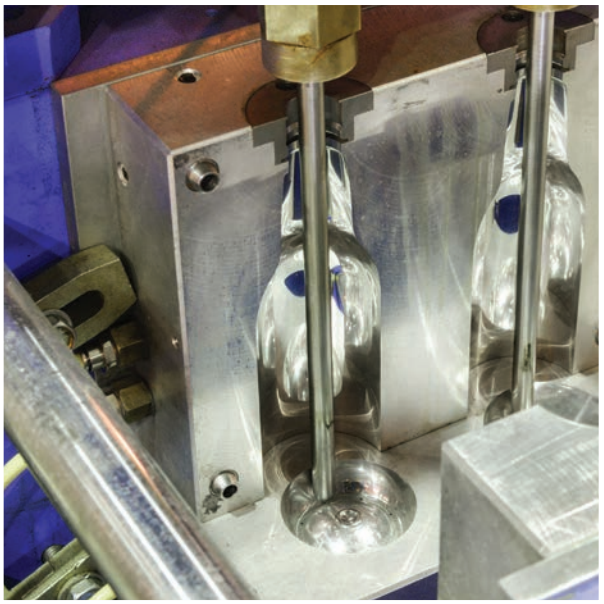
Part#	Item#	Case/Order#	Size	Units/cs
03301	1003490	1003489	16 oz aerosol	12



PRODUCT	Type	Film Type	Paint Compatible	Temperature Range	SDS Label Attached	NSF Category Code	Container Size
Food Grade Silicone Mold Release	Silicone	Non-Drying	No	Up to 600°F	Yes	M1	16







Visit crcindustries.com or call 800-556-5074 for more information.

BIODEGRADABLE

A substance that is capable of being broken down into harmless products by the action of living things. The rate at which compounds may be chemically broken down by bacteria and/or natural environmental factors.

CONSUMER PRODUCTS VOC REGULATIONS

Several states have restrictions on the amount of Volatile Organic Compounds (VOC) that can be present in consumer and institutional use products. VOC limits are set by product category. There are a wide range of regulated categories including cleaners, degreasers, lubricants, adhesives, sealants and automotive cleaners.

DIELECTRIC STRENGTH

The minimum electrical gradient that a material can withstand without decomposition usually specified in volts per millimeter of thickness. Also known as the breakdown voltage.

ELONGATION PERCENT

Directly related to Tensile Strength. Elongation is the deformation that results from the application of a tensile force and is calculated as the change in length divided by the original length.

EMULSION

A mixture of water-soluble and water-insoluble groups held together by a surfactant. Emulsions are usually milky white.

EXTREMELY FLAMMABLE

As defined by the Consumer Products Safety Commission, a substance with a flashpoint at or below 20˚F as determined by Tagliabue Closed Cup Tester. Or, for an aerosol, if the flame travels back to the actuator and the flashpoint is at or below 20°F.

FALEX TEST

A method for determining the extreme pressure (EP) or anti-wear properties of oils and greases. Vee blocks (with large “V-shaped notch) are placed on opposite sides of rotating steel shaft, and the apparatus is immersed in the test lubricant. Load is automatically increased until seizure occurs. Measurable wear scars are formed on the blocks.

FERROUS

Metals related to or containing iron.

FLAMMABLE

Capable of catching fire easily and burning rapidly. OSHA defines flammable liquids as having a flashpoint below 100°F.

FLASH POINT

The lowest temperature of a liquid or solid at which it gives off vapors that will ignite but not continue to burn when a small flame is periodically passed over the surface.

GALLING

Destructive wear of a metal surface characterized by large chunks of metal being removed.

KB VALUE

The Kauri Butanol (KB) value is a measure of the solvent power of a hydrocarbon liquid. Kauri gum is readily soluble in butanol but insoluble in hydrocarbons. The KB value is the measure of the volume of solvent required to produce turbidity in a standard solution containing kauri gum dissolved in butanol. The higher the KB value, the more powerful the solvent.

NLGI GRADE

National Lubricating Grease Institute. A numerical scale for classifying the consistency of a particular grease. The most common consistency number is #2. Softer grades, especially #0 and #1, are often used for improved pumpability or low-temperature service. High consistency numbers, #3 through #6 are used for certain high-speed bearings where leakage and sealing are particular concerns.

NSF RATING

National Sanitation Foundation Registration Program for Proprietary Substances and Nonfood Compounds. This program mirrors the prior USDA program. Product evaluation is based on formulation and label review. Approved products receive a Letter of Authorization and are included on the NSF White Book List of Proprietary Substances and Nonfood Compounds.

NON-FERROUS

Metals that contain no iron.

ODCs

Ozone Depleting Compounds. Substances that contribute to the deterioration of the ozone. There are two types of ODCs: Class I and Class II ozone depleters. Class I ODCs are the most harmful to the ozone. Currently listed as Class I ODCs are chlorofluorocarbons (CFCs), carbon tetrachloride, and 1,1,1-Trichloroethane. Class II ODCs are less harmful but still pose a threat. Currently listed as Class II ODCs are HCFCs.

PH

A scale ranging from 0 to 14 used to measure acidity and alkalinity. The lower the number the more acidic; the higher the number, the more alkaline; 7 is neutral.

PSI

Pound per Square Inch. A unit of pressure equal to the pressure resulting from a force of 1 pound applied uniformly over an area of 1 square inch.

SAE

Society of Automotive Engineers.

SUBSTRATE

The surface being cleaned; the substrate may be metal, plastic, ceramic, etc.

SURFACTANT

A specialized molecule that connects water soluble and water-insoluble groups.

TENSILE STRENGTH

The strength of different metals to support different loads (masses) before going through the point at which they change from being elastic to being plastic. The tensile strength test measures the elastic and plastic properties of metal.

TIMKEN OK LOAD

The highest load than can be applied without abrasive wear to a rotating test cup containing a grease sample. The higher the OK number, the better protection a grease provides under severe service. The highest number typically given to any sample is 80.

VISCOSITY

The resistance to flow or degree of thickening fluid. Flow requires stress; liquids such as additive-free lubricating oils are known as Newtonian fluids in that shear rate is proportional to the pressure or stress applied. This proportion is the coefficient of viscosity.

VOCS

Volatile Organic Compounds. A class of chemicals that contain carbon and have the potential to form ground-level ozone (smog). Many common items including gasoline, oil-based paints and alcohols produce VOCs.

Visit crcindustries.com or call 800-556-5074 for more information.

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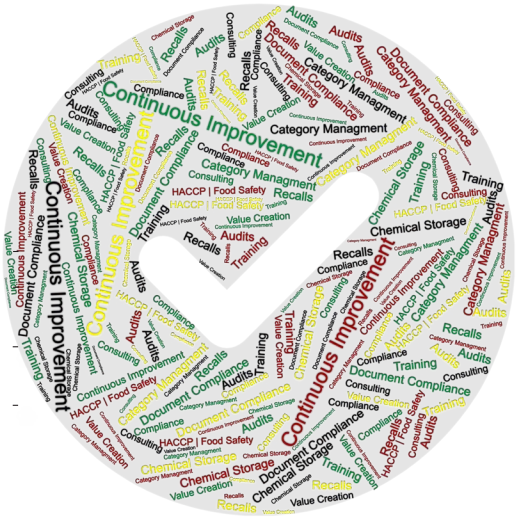
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FOOD SAFETY IS EVERYONE'S BUSINESS

- What measures have been implemented to train both employees and the team in the proper handling of MRO chemicals, encompassing compliance standards?
- Have recent audits identified any areas for improvement? Furthermore, what is the frequency of training updates?
- How does the company establish and uphold a systematic approach for the organization and maintenance of compliance documentation, such as Allergen Certificates, SDSs, and NSF Registrations, pertinent to the MRO chemicals utilized within its operations?
- What protocols have been instituted to ensure the secure handling, utilization, and storage of Food Grade maintenance chemicals, emphasizing the segregation of H1 products within the storage facilities?
- What obstacles does the company confront in the management of MRO chemicals and the assurance of compliance standards? Additionally, are there any persisting challenges that warrant active resolution efforts?



CRC can help!

CRC Industries acknowledges the challenges confronting today's food industry supply chain, spanning from food processors to packaging manufacturers, particularly regarding the utilization of maintenance chemicals. We recognize the paramount importance of continuous enhancement within recognized schemes like GFSI (Global Food Safety Initiative), BRC (British Retail Consortium), SQF (Safe Quality Food), and FSSC 22000. Moreover, compliance with the Food Safety Modernization Act (FSMA) mandates food manufacturers and processors to establish meticulous plans encompassing all facets of their production processes, including the usage of lubricants. In alignment with our dedication to simplifying one facet of the intricate food processing sector, CRC proudly presents our comprehensive Food Safety Program.

CRC Food Grade Packaging has been redesigned with a distinct new layout for easy identification of food grade products.

CRC StopLight® is a visual identification system designed to mitigate MRO chemical risk in food processing and packaging zones.

CRC ToolBox provides educational materials and training sessions to promote product usage awareness and encourage compliance with food safety practices. Works in direct collaboration with CRC's HACCP-certified sales leaders.

CRC Consulting provides personalized MRO safety and compliance assessment and advice from CRC's HACCP-certified sales leaders.

CRC Academia believes in investing in the future by drawing insights from premier universities and leveraging cutting-edge programs in Agriculture and Food Science Technology.

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