



HARVEST READY. FOOD SAFE. CRC PROTECTED.



NSF CERTIFIED LUBRICANTS AND MAINTENANCE SOLUTIONS
FOR SAFER, MORE RELIABLE FOOD PRODUCTION.

MAINTENANCE WITHOUT COMPROMISE

MULTI OIL (500 ml)

32605

Efficient general purpose lubricant for use on food processing equipment where incidental food contact may occur. Protects against rust and corrosion. Contains no silicone. Reduces friction and wear. Excellent penetrating ability. Operating temperature from -20°C to +150°C. Odorless, tasteless and colorless. Will not harm paints, plastics or wood.

Application: Bakery equipment, bottle filling machinery, packing equipment, stainless steel pumps, filters, valves, rollers, pistons, general lubrication.



PEN OIL (500 ml)

32606

General purpose, non-silicone lubricant with excellent penetrating properties for use on all food processing equipment. To loosen rust, scale and corrosion. Eases disassembly of mechanical equipment, fittings and fixtures.

Application: Scales, fans, carts, galleys, bottlers, conveyors, mixers, cooking appliances.



CHAIN LUBE (500 ml) - Also available in 5 Litre

33236

Gentle foaming action. Long lasting chain lubricant for use on food processing equipment where incidental food contact may occur. Highly resistant to water wash off. The gentle foam assures an excellent penetration and a non dripping action. Good load carrying capabilities and corrosion prevention. Operating temperature from -15°C to +175°C.

Application: Chains and drive systems in the food processing and packaging industry, rollers, drivers, conveyor chains, handling equipment, open drive mechanisms, cables.



SILICONE (500 ml)

31262

Synthetic lubricant and release agent. Intended for use in the food processing industry where incidental food contact may occur. Provides long life lubrication to: links, pins, slides and chutes. CRC Silicone offers an extraordinary protection to metals against water.; The light lubricating film prevents deterioration of plastics and rubbers and prevents them from sticking to metals in extreme climatic conditions. (DO NOT APPLY ON SILICONE RUBBERS)

Application: Food processing and handling equipment.



Q SILICONE

(5 l) 030074

(20 l) 030040

Anti-static lubricant that's perfect for waterproofing jobs, insulation, rust prevention, and the protection of rubber and plastic components. Thanks to its anti-static properties, it's well suited to dusty conditions where it serves to repel dust, rather than attract it like other oils tend to do.

Application: Food processing and handling equipment.



Harvest Ready. Food Safe. CRC Protected.



FOOD GREASE (500 ml)

32317

Long-term lubrication on food processing equipment where incidental food contact may occur. CRC Food Grease is NSF H1 registered for use in the food industry and can be applied on all metal constructions used in the food industry.

Application: Hinges, valves, chains, gears, joints.



FOOD GREASE (400 ml)

20158

Reliable lubricating grease intended for use during general maintenance in the food processing industry where incidental food contact may occur. A non-toxic, high performance lubricant with good anti-corrosion properties.

Application: Suitable for all plain and rolling bearings. Prevents seepage in humid environments Slide guides on palletizers and XYZ equipment.



ASSEMBLY PASTE (500 ML)

32604

Anti-seize compound for lubrication of bushes, sliding surfaces and small open gears. Prevents damage at start-up and protects during running-in. Protects against seizing of threaded components. Effective from -30°C to +150°C as a lubricant and to +1100°C as an anti-seize.

Application: Bushings, sliding surfaces, small open gears: plastic and metal, threaded connections.



HiTEMP FOOD GREASE (400 g)

32889

Synthetic base grease for applications in heavy conditions like very high temperatures. Provides long-term high temperature lubrication on all food processing equipment where incidental food contact may occur. Protects against corrosion in wet environments. Extends lubrication intervals and working life of components.

Application: Food processing & handling equipment, breweries, canneries, carton/packaging equipment, dairies, & meat processing plants.



FROM PACKHOUSE TO PALLET, CRC KEEPS YOU MOVING.

KEEPING FOOD SAFE, ONE MACHINE AT A TIME.

FOOD GRADE MULTI-PURPOSE GREASE (18.9 l) SL35905

An aluminium complex premium grade USDA H1 grease for use in food production and processing industries. This NLGI Grade 2 multi-purpose lubricant is white in colour and has a smooth buttery texture. Working temperature -34°C to +148°C.

Application: Anywhere lubrication is needed where it may come in contact with food, bottling machinery, breweries, canneries, carton/packaging equipment, dairies, food processing & handling equipment, meat processing plants, seamers at high speeds and pressure. Timken OK Load [Lbs.] 40 Lbs; 4 Ball EP 500 Kg Weld; 4 Ball Wear 0.6 mm typical; Water Washout 5.



FOOD GRADE ANTI-SEIZE COMPOUND (227 g) SL35906

A premium quality Food Grade Anti-Seize Compound developed specifically for use in applications where incidental food contact is possible, and is composed entirely of ingredients that meet NSF H1 requirements. This aluminium complex based Food Grade Anti-Seize Compound protects metal parts from seizure, galling, rust, corrosion and heat freeze by tenaciously adhering to the metal surface.

Application: Food processing machinery to lubricate fittings, bushings, flanges, headers, nuts, screws, studs, threaded surfaces, pipes, plugs, and manifolds to prevent seizing and galling of surfaces.



FOOD GRADE DI-ELECTRIC GREASE (94 g) 3085

Non-curing silicone compound used for electrical sealing, lubricating, protecting and insulating. Waterproofs electrical connections and components. Improves electrical performance in adverse weather conditions.

Application: Gaskets, transfer belts, conveyor belts, motors, plant machinery and handling equipment, rubber moldings, high temperature, low load, or high rpm slides, rollers, wheels, gears, chains & hoists.



ECO FOAM CLEANER (400 g) I0278

Water based, heavy duty, multi-purpose foam cleaner and degreaser for use on food processing equipment. The stable, non-dripping foam formula ensures longer contact time and improved performance on vertical surfaces. Removes grease, oil, grime and other tough stains. Compatible with most plastics.

Application: Equipment and parts cleaning, Tool cleaning, Hard surfaces and fabrics, Cleaning of heat exchangers in gas boilers, Building maintenance, Marine maintenance, All-purpose cleaning and degreasing.



Harvest Ready. Food Safe. CRC Protected.



ECO COMPLEX BLUE

(5 l) **I 0282**
(750 ml) **I 0286**

Non-flammable, water-based cleaner for heavy contaminants in food processing areas. Removes grease, oil, lubricants, grime, blood, nicotine, food and other tough stains, etc from any washable surface. It is readily biodegradable, free of phosphate, EDTA, ammonia or perfume.

Application: For cleaning of all washable surfaces in general industry (automotive, chemical, transport, metal, etc) and in the food industry (meat, dairy, packaging, cellars, bottling, bakeries, etc)



INDUSTRIAL ECO DEGREASER (500 ml)

33344

A fast drying and powerful degreasing product and still compatible with most plastics and biodegradable. The Industrial ECO degreaser penetrates quickly dissolving and removing grease, oil, lubricants, tar, adhesives and other contaminants. Leaves no residue and enhances overall performance. Adapted for use in every industry, including food processing.

Application: Motors & engines, mechanical brakes & clutches, dies & moulds, pneumatic tools, compressors & pumps, generators & sprockets, material handling equipment, parts & tools, chains, wire ropes, cables & fork lifts.



FOOD GRADE CONTACT CLEANER (311 g)

I 750989

Suitable for cleaning sensitive electronics and electrical equipment without leaving a residue. Evaporates quickly, leaves no residue and is safe to use on all plastics. Use where lower flash-point cleaners are acceptable. NSF P1 Registered.

Application: Recommended for use on sensitive electronics including PCs, relays, edge connectors, tape heads, busbars, circuits, contacts, printed circuit boards, switches, breakers and control panels.



Acceptable as a lubricant with incidental food contact for use in and around food processing areas, this product is free from taste, colour or odour.



Acceptable for use as a general cleaner on all surfaces in and around food processing areas, where its use is not intended for direct food contact. All food products and packaging materials must be removed or protected prior to product use. After use of this product, surfaces should be rinsed with potable water. The cleaner should not exhibit a noticeable odour nor leave a visible residue.



This product is acceptable as a metal cleaner and polisher for nonfood contact surfaces in and around food processing areas. All food products and packaging materials shall be removed or carefully protected prior to usage.



This product is acceptable as a degreaser or carbon remover for food cooking or smoking equipment, utensils, or other associated surfaces in and around food processing areas, where its use is not intended for direct food contact



This product is acceptable for use in inedible product processing areas, nonprocessing areas, and/or exterior areas of food processing establishments provided that it is not used to mask odors resulting from unsanitary conditions.



This product is chemically acceptable as a solvent cleaner for use in non-processing areas of official establishments operating under the Federal Meat & Poultry Products Inspection Program.



This product is acceptable for use as an electronic cleaner with incidental food contact for use in and around food processing areas.

CRC GREENLIGHT: SAFER MAINTENANCE, SAFER PRODUCTION.

INOX KLEEN (3 l g)

20720

A fast drying and powerful degreasing product and still compatible with most plastics and biodegradable. The Industrial ECO degreaser penetrates quickly dissolving and removing grease, oil, lubricants, tar, adhesives and other contaminants. Leaves no residue and enhances overall performance. Adapted for use in every industry, including food processing.

Application: Motors & engines, mechanical brakes & clutches, dies & moulds, pneumatic tools, compressors & pumps, generators & sprockets, material handling equipment, parts & tools, chains, wire ropes, cables & fork lifts.



LABEL OFF SUPER (400 ml)

32314

Eliminates adhesive labels and rests of sticky substances and glues from most surfaces in 2-3 minutes. It does not attack most of the plastics (test on plastic substrates prior to use). It is recommended to scratch the surface if the label is plasticized. Adapted for use in every industry, including food processing.

Application: Paper labels, plastified labels and sticky substances.



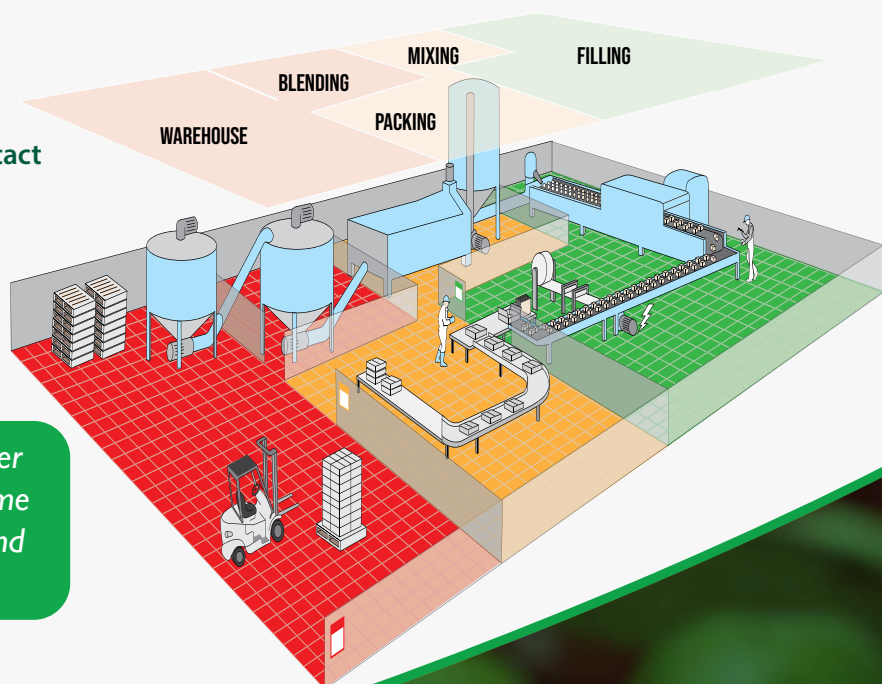
FACILITY ZONING

 Food processing area - Incidental food contact

 Food processing area - Non-food contact

 Non-processing area - Non-food contact

Contact your CRC Business Development Manager for more information on our Greenlight programme for the control of your Maintenance Chemicals and Lubricants



CRC Industries RSA (Pty) Ltd
Tel: 087 135 5888
Email: rick.ellis@crcind.com
www.crcindustries.co.za