Food Grade Range
Your recipe for success

The Professional’s Choice
CRC understands the food industry, whether its growing, processing, packaging or production. CRC food grade products are registered by the National Safety Foundation (NSF*) and conform to its strict standards.

We also understand that a range of maintenance products is no longer enough, that is why we have not only developed 75 NSF H1** products, manufactured to the same high standard that has made CRC a worldwide leader in MRO maintenance, but we have also developed our exclusive CRC GREENLIGHT Food Safety Program, developed to reduce the risk of incident when conducting maintenance during production.

We believe the CRC GREENLIGHT Food Safety Program will either simplify or improve on your current QA auditing programs through the introduction of...

- The CRC range of NSF H1 maintenance products
- A visual food safety identification program
- Training on the risk reduction program for your staff
- Site survey and assessment
- On-going updates to ensure you remain at the highest level of regulatory compliance
- Inventory assessment & management with an aim to reduce costs

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* NSF International is the only independent, third-party organization that offers product registration for nonfood compounds such as lubricants, cleaners and water treatment chemicals used in food and beverage processing. The NSF also certifies food-grade lubricants to ISO 21469 and work with processors to specify registered products.

** This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is a potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compound must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance, which could be transferred, to food being processed.
Food Grade Water Based Silicone

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

Application
Food processing & handling equipment, chutes, guides, rails, conveyors, bottling machinery, slicers, ovens, freezers, knives, saws, linkages, locks, pulleys, timers, rubber seals, tools, & ceramic insulators.

Features and Benefits
- NSF H1 registered for incidental food contact.
- Non-hardening film minimises corrosion and provides excellent lubricity.
- Reduces galling and friction.
- Harmless to most rubbers and plastics.
- Working temperature range -20°C to +200°C.

Code 03035
Size 369g

Food Grade White Grease

Food Grade White Grease is a high purity, high quality aluminium complex grease that provides superior lubrication and durability in many food and pharmaceutical processing applications. Designed for high load applications requiring a long grease life. Protects equipment against rust, oxidisation and wear.

Application
Bakeries, Bottlers, Breweries, Canneries, Dairies.

Features and Benefits
- NSF H1 registered for incidental food contact.
- Excellent adhesion resists throw-off and shear breakdown.
- Resistant to water, salt spray and detergent.
- Wide operating temperature range -30°C to +110°C.

Code 03038
Size 284g

Food Grade Chain Lube

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.

Application
Conveyor chains, packaging equipment, hoist chains, link and roller assemblies, forklift trucks and many other industrial applications.

Features and Benefits
- NSF H1 registered for incidental food contact.
- Non-drying film effectively lubricates metal surfaces.
- Formula contains anti-wear properties to extend chain life.
- Foaming action penetrates chain bushings and pins, and provides maximum adhesion.

Code 03055
Size 340g

Food Grade Belt Dressing

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

Application
Industrial machinery, conveyor systems, portable motorized equipment and vehicle belts.

Features and Benefits
- NSF H1 registered for incidental food contact.
- Tacky, non-drying, water resistant film minimises belt slippage.
- Colourless – will not stain finished goods transported on conveyor systems.

Code 03065
Size 284g

www.crcindustries.co.za
Food Grade Silicone

A multi-purpose silicone spray for food processing and handling applications. It forms a colourless, odourless film that lubricates and insulates in most metal-to-metal applications. Food Grade Silicone film eliminates binding and sticking, while protecting most surfaces. In addition, it may be used as a release agent.

**Application**

Food processing & handling equipment, chutes, guides, rails, conveyors, bottling machinery, slicers, ovens, freezers, knives, saws, coin mechanisms, linkages, locks, pulleys, timers, rubber seals, tools, vending machines and ceramic insulators.

**Features and Benefits**

- NSF H1 registered for incidental food contact.
- Harmless to most rubbers and plastics.
- Wide effective temperature range -40°C to +200°C.
- Excellent release agent and lubricant for all surfaces.

Food Grade Syntha-Tech Lubricant

A non-flammable unique blend of synthetic lubricants that utilises PTFE, anti-wear and extreme pressure additives to increase equipment life and performance. Its long lasting film minimises surface contact thereby extending lubricating intervals.

**Application**

Bearings, gears, linkages, motors, chains, cables, rollers, guide bars, pulleys, cams, valves, ball joints, hinges, slides, cutting tools, taps, dies, pistons, handling equipment, conveyors, hoists, lifts, doors, fans, and processing equipment.

**Features and Benefits**

- NSF H1 registered for incidental food contact.
- Unique blend of synthetic lubricants – utilises PTFE, anti-wear and extreme pressure additives.
- Non-flammable.
- Zero VOC formula.
- Long lasting film minimises surface contact thereby extending lubricating intervals.

Food Grade Silicone Mold Release (M1)*

Food Grade Silicone Mold Release contains the same high quality ingredients as General Purpose Silicone, except it is formulated to be used for light-duty applications where post-mold painting is not required. This product has a light duty silicone content (3%) and is a rapid dry, anti-stick mold release agent suitable for cold and hot molds.

**Application**

Injection and compression molding of ABS, acetyl, acrylic, Noryl®, nylon, polycarbonate, polystyrene, polysulfone, and wax. Also for use in blow molding, extruders, foundries and investment castings.

**Features and Benefits**

- Prevents sticking to increase the life of dies and molds, improve product surface finishes and reduce production times.
- Rapid dry, anti-stick agent suitable for cold and hot molds.
- Colourless, odourless, non-staining, non-corrosive.
- Does not contain CFCs, ODPs or chlorinated solvents.

*This product is acceptable for use as a mold release agent (M1) on molds that are used to produce packaging material 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.

Food Grade Di-Electric Grease

Di-Electric Grease seals, lubricates, waterproofs and insulates electrical connections with a thin, non-curing silicone compound that helps maintain electrical performance by reducing line sag, arcing, voltage drops and problems caused by adverse weather conditions. It also provides an exceptional lubricant for fasteners used to support temporary electrical work. It improves electrical performance during adverse conditions and temperature extremes.

**Application**

Electrical panels, outdoor lighting, scoreboards, traffic lights, high voltage poles, transformers, disconnects, switching mechanisms, electrical contacts, spark plugs, battery terminals, fasteners, o-rings, rubber and plastic parts.

**Features and Benefits**

- Seals, lubricates, protects, insulates and waterproofs.
- Temperature resistant. Maintains performance level year round. Will not harden, freeze, dry or melt due to temperature fluctuations.
- Rubber and Plastic Safe. Will not degrade seals, gaskets or plastic insulators.
Food Grade Machine Oil
An extremely efficient and effective general purpose non-silicone lubricant for use on all food processing equipment. Food Grade Machine Oil penetrates and loosens rust, scale, dirt and corrosion to free parts and fasteners on food processing equipment. The highly refined white mineral oil is colourless, odourless and tasteless to meet NSF and FDA standards.

**Application**
Food processing equipment directly exposed to food products including scales, fans, carts, galleys, bottlers, chutes, conveyors, racks, ovens, stoves, fillers, mixers, freezers, rails and cooking appliances.

**Features and Benefits**
- NSF H1 registered for incidental food contact.
- Contains no silicone.
- Will not harm wood, metal, plastic or painted surfaces.
- 360° valve.

Food Grade Synthetic Grease
An NLGI 2 lubricating grease formulated with the highest quality synthetic NSF H1 authorised raw materials available. High dropping point makes it particularly useful in high temperature applications. It also performs extremely well in cold temperature applications, as the base fluid exhibits a very low pour point.

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

**Features and Benefits**
- NSF H1 registered for incidental food contact.
- Water wash-down resistant.
- Resists rust and oxidation.
- Wide temperature range -40°C to +200°C.

Food Grade Penetrating Oil
An effective and efficient general purpose penetrant for use on all food processing equipment. Contains a highly refined white mineral oil that is colourless, tasteless and odourless. Ideal for use on fans, carts, bottlers, conveyors, racks, ovens, stoves and freezers.

**Application**
Food processing equipment directly exposed to food products including scales, fans, carts, galleys, bottlers, chutes, conveyors, racks, ovens, stoves, fillers, mixers, freezers, rails and cooking appliances.

**Features and Benefits**
- NSF H1 registered for incidental food contact.
- General, non-silicone lubricant for use on all food processing equipment.
- Eases disassembly of mechanical equipment, fittings and fixtures
- 360° valve.
- Temperature range -20°C to +150°C.

Food Grade Multi-Purpose Grease
An NLGI Grade 2 aluminium complex-based superior Multi-Purpose Grease for food processing and handling. It will not pound out bearings and bushings during shock loads, and contains excellent water resistance, and rust and corrosion protection. A superior extreme pressure additive package provides a Timken rating of 40lbs.

**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 & pressure

**Features and Benefits**
- NSF H1 registered for incidental food contact.
- Wide temperature range -35°C to +150°C.
- Timken OK load of 40lbs.
## Food Grade Anti-Seize Compound

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.

**Features and Benefits**  
- NSF H1 registered for incidental food contact.  
- Odourless, tasteless, non-staining.  
- Resists rust and oxidation.  
- Wide temperature range -25°C to +980°C.  
- Convenient brush-top.

**Code** SL35906  
**Size** 227g

## Food Grade Lubricant and Sealant

Food Grade Lubricant and Sealant seals, lubricates, waterproofs and insulates with a thin, non-curing silicone compound. It also provides an exceptional lubricant for fasteners used to support temporary electrical work. Food Grade Lubricant and Sealant is 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.

**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.

**Features and Benefits**  
- Seals, lubricates, protects, insulates and waterproofs.  
- Temperature resistant. Maintains performance level year round. Will not harden, freeze, dry or melt due to temperature fluctuations.  
- Rubber and plastic safe. Will not degrade seals, gaskets or plastic insulators.

**Code** 03085  
**Size** 94g
Food Grade Synthetic Compressor Oil

CRC Food Grade Synthetic Compressor Oil is formulated from the highest quality polyalphaolefin (PAO) base oils with a superior proprietary additive package to achieve long life. This long life compressor lubricant provides significantly improved wear, oxidation and lubricity over the currently available H1 food grade synthetic oils allowing the service life to increase by 50% to 100%. CRC Food Grade Synthetic Compressor Oils are primarily designed for rotary screw compressors and give a service life of 4,000 plus service hours in good operating conditions.

Application
Great for use in all types of food processing facilities, rotary screw compressors, rotary van compressors, reciprocating compressors, centrifugal compressors and vacuum pumps.

Food Grade Synthetic Hydraulic Oil ISO 48

CRC Food Grade Synthetic Hydraulic Oil is a fully synthetic fluid blended from premium polyalphaolefin (PAO) base oils with superior additives that meet the requirements for demanding industrial hydraulic systems within the food industry. This NSF H1 Registered premium food grade hydraulic fluid is designed as a multi-purpose oil to include a wide variety of industrial applications as well as hydraulic systems.

Application
Great for use in all types of food processing facilities. Hydraulic Systems, vacuum pumps, canning, bearings, valves, circulating oil.

Food Grade Synthetic Hydraulic Oil ISO 68

CRC Food Grade Synthetic Hydraulic Oil is a fully synthetic fluid blended from premium polyalphaolefin (PAO) base oils with superior additives that meet the requirements for demanding industrial hydraulic systems within the food industry.

Application
Great for use in all types of food processing facilities. Hydraulic Systems, vacuum pumps, canning, bearings, valves, circulating oil.

Food Grade Synthetic Gear and Chain Oil

CRC Food Grade Synthetic Gear Oil is a fully synthetic food grade gear oil that is formulated from premium polyalphaolefins (PAO) base fluids. This NSF H1 Registered food grade gear oil is engineered to provide superior lubrication protection and include an extra additive to improve gasket and seal characteristics.

Application
Great for use in all types of food processing facilities. Gear Sets, bearings, worm gears, chains, & circulating oil.
**Food Grade Gear Oil SAE 90**

CRC Food Grade Gear Oil is formulated with USP grade white oils. This NSF H1 Registered food grade gear oil is engineered to provide superior lubrication protection where food contact may occur.

**Application**
Great for use in all types of food processing facilities. Gear sets, bearings, pumps, and chain applications.

**Code** 4246  
**Size** 18.9ℓ

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**Food Grade Air Tool Oil**

CRC Food Grade Air Tool Oil is 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. This NSF H1 Registered lubricant is formulated with high performance antioxidants and anti-wear additives to meet the challenges of industrial environments. This product provides lubrication for all air line equipment used in food processing plants.

**Application**
Air tools, air operated processing equipment, air operated packaging equipment, air operated knives, saws, and various other food processing equipment.

**Code** 4258  
**Size** 18.9ℓ

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**Food Grade Proofer Chain Lube**

A USP grade white oil based chain lubricant designed for high humidity environments. This premium chain lubricant will not emulsify with water and provides excellent rust protection as well as excellent metal wear resistance.

**Application**
Proofer boxes, conveyor, roller ball bearings, pin and roller chains, slides, gears, and various other food processing equipment.

**Code** 4261  
**Size** 18.9ℓ

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**Food Grade Chain Lube**

Blend of synthetic lubricants and mineral oil to keep roller drive and conveyor chains lubricated. The unique formula will penetrate, lubricate and protect moving parts by reducing friction and wear that causes metal fatigue. Regular use of Food Grade Chain Lube will help inhibit corrosion, reduce load stress, greatly extend chain life and its silicone free.

**Application**
Recommended for use as a lubricant and corrosion inhibitor on conveyor chains, packaging equipment, hoist chains, link and roller assemblies, forklift trucks and many other industrial applications.

**Code** 4269  
**Size** 18.9ℓ
Multi-Purpose Food Grade Grease

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.

**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 & pressure. Timken OK Load [Lbs.] 40 Lbs; 4 Ball EP 500 Kg Weld; 4 Ball Wear 0.6 mm typical; Water Washout 5.

Synthetic Food Grade Grease

An NLGI #2 lubricating grease formulated with the highest quality synthetic NSF H1 authorized raw materials available. Because this grease has no dropping point, it is particularly useful in high temperature applications.

**Application**

This product also performs extremely well in cold temperature applications as the base fluid exhibits a very low pour point. Food processing & handling equipment, breweries, canneries, carton/packaging equipment, dairies, & meat processing plants.
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>NSF</th>
<th>Pail Size</th>
<th>Pour point</th>
<th>Working temperature</th>
<th>Flash point</th>
<th>Safe on most plastics</th>
<th>ISO viscosity</th>
</tr>
</thead>
<tbody>
<tr>
<td>4202</td>
<td>Food Grade Synthetic Compressor Oil ISO 32/46, 5 Gal</td>
<td>H1</td>
<td>18.9Lts</td>
<td>-50°C</td>
<td>-26°C to 88°C</td>
<td>254°C</td>
<td>✓</td>
<td>32/46</td>
</tr>
<tr>
<td>4212</td>
<td>Food Grade Synthetic Hydraulic Oil ISO 46, 5 Gal</td>
<td>H1</td>
<td>18.9Lts</td>
<td>-48°C</td>
<td>-45°C to 232°C</td>
<td>260°C</td>
<td>✓</td>
<td>46</td>
</tr>
<tr>
<td>4216</td>
<td>Food Grade Synthetic Hydraulic Oil ISO 68, 5 Gal</td>
<td>H1</td>
<td>18.9Lts</td>
<td>-48°C</td>
<td>-45.5°C to 232°C</td>
<td>260°C</td>
<td>✓</td>
<td>68</td>
</tr>
<tr>
<td>4232</td>
<td>Food Grade Synthetic Gear &amp; chain Oil ISO 220, 5 Gal</td>
<td>H1</td>
<td>18.9Lts</td>
<td>-35°C</td>
<td>-37.7°C to 232°C</td>
<td>262°C</td>
<td>✓</td>
<td>220</td>
</tr>
<tr>
<td>4246</td>
<td>Food Grade Gear Oil SAE 90, 5 Gal</td>
<td>H1</td>
<td>18.9Lts</td>
<td>-10°C</td>
<td>-9°C to 180°C</td>
<td>190°C</td>
<td>✓</td>
<td>150/220</td>
</tr>
<tr>
<td>4258</td>
<td>Food Grade Air Tool Oil, 5 Gal</td>
<td>H1</td>
<td>18.9Lts</td>
<td>-50°C</td>
<td>-40°C to 120°C</td>
<td>190°C</td>
<td>✓</td>
<td>32</td>
</tr>
<tr>
<td>4261</td>
<td>Food Grade Proofer Chain Lube, 5 Gal</td>
<td>H1</td>
<td>18.9Lts</td>
<td>-15°C</td>
<td>High humidity environment. Won't emulsify with water, excellent rust protector &amp; metal wear resistant -15°C to 190°C</td>
<td>192°C</td>
<td>✓</td>
<td>Viscosity @ 40°C 100</td>
</tr>
<tr>
<td>4269</td>
<td>Food Grade Chain Lube, 5 Gal</td>
<td>H1</td>
<td>18.9Lts</td>
<td>N/A</td>
<td>-18°C to 163°C</td>
<td>&gt;188°C</td>
<td>✓</td>
<td>N/A</td>
</tr>
<tr>
<td>SL35605</td>
<td>Multi Purpose Food Grade Grease, 35 Lbs</td>
<td>H1</td>
<td>15.87kgs</td>
<td>Drop Point 269°C Pour point (-17°C)</td>
<td>-34°C to 149°C</td>
<td>221°C</td>
<td>✓</td>
<td>68</td>
</tr>
<tr>
<td>SL35611</td>
<td>Synthetic Food Grade Grease, 35 Lbs</td>
<td>H1</td>
<td>15.87Kgs</td>
<td>Drop point 343°C Pour point (-53C)</td>
<td>-29°C to 177°C</td>
<td>226°C</td>
<td>✓</td>
<td>135</td>
</tr>
</tbody>
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## K SPECIFICATIONS

<table>
<thead>
<tr>
<th>SAE Grade</th>
<th>Specific gravity</th>
<th>Kosher/Halal certified</th>
<th>Allergen certificate available</th>
<th>Applications</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 Engine</td>
<td>0.85</td>
<td>✓</td>
<td>✓</td>
<td>Fully synthetic compressor oil: Great for use in all types of food processing facilities, rotary screw compressors, rotary van compressors, reciprocating compressors, centrifugal compressors and vacuum pumps.</td>
</tr>
<tr>
<td>20</td>
<td>0.83</td>
<td>✓</td>
<td>✓</td>
<td>Fully synthetic fluid: Great for use in all types of food processing facilities. Hydraulic Systems, vacuum pumps, canning, bearings, valves, circulating oil.</td>
</tr>
<tr>
<td>20</td>
<td>0.84</td>
<td>✓</td>
<td>✓</td>
<td>A fully synthetic oil: Great for use in all types of food processing facilities. Hydraulic Systems, vacuum pumps, canning, bearings, valves, circulating oil.</td>
</tr>
<tr>
<td>50</td>
<td>0.85</td>
<td>✓</td>
<td>✓</td>
<td>A fully synthetic NSF H1 It is engineered to provide superior lubrication protection and includes an additive to improve gasket and seal characteristics. Great for use in all types of food processing facilities. Gear Sets, bearings, worm gears, chains, &amp; circulating oil</td>
</tr>
<tr>
<td>90</td>
<td>0.88</td>
<td>✓</td>
<td>✓</td>
<td>Food grade gear lubricant that is formulated with USP grade white oils. Great for use in all types of food processing facilities. Gear sets, bearings, pumps, and chain applications.</td>
</tr>
<tr>
<td>32</td>
<td>0.83</td>
<td>✓</td>
<td>✓</td>
<td>A fully synthetic, NSF H1 registered food grade oil. Air tools, air operated processing equipment, air operated packaging equipment, air operated knives, saws, and various other food processing equipment</td>
</tr>
<tr>
<td>White grade oil</td>
<td>0.87</td>
<td>✓</td>
<td>✓</td>
<td>A USP grade white oil based chain lubricant designed for high humidity environments. This premium chain lubricant will not emulsify with water and provides excellent rust protection as well as excellent metal wear resistance. Proofer boxes, conveyor, roller ball bearings, pin and roller chains, slides, gears, and various other food processing equipment</td>
</tr>
<tr>
<td>Synthetic and mineral oil</td>
<td>0.874</td>
<td>✓</td>
<td>✓</td>
<td>Blend of synthetic lubricants and mineral oil to keep roller drive and conveyor chains lubricated. The unique formula will penetrate, lubricate and protect moving parts by reducing friction and wear that causes metal fatigue. Regular use of Food Grade Chain Lube will help inhibit corrosion, reduce load stress, greatly extend chain life and its silicone free. Recommended for use as a lubricant and corrosion inhibitor on conveyor chains, packaging equipment, hoist chains, link and roller assemblies, forklift trucks and many other industrial applications.</td>
</tr>
<tr>
<td>NLGI Grade 2</td>
<td>0.89 at 15.5°C</td>
<td>✓</td>
<td>✓</td>
<td>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. Anywhere lubrication is needed where it may come in contact with food, bottling machinery, breweries, canneries, carton/packaging equipment, dairies, food processing &amp; handling equipment, meat processing plants, seamers at high speeds &amp; pressure. Timken OK Load [Lbs.] 40 Lbs; 4 Ball EP 500 Kg Weld; 4 Ball Wear 0.6 mm typical; Water Washout 5</td>
</tr>
<tr>
<td>NLGI Grade 3</td>
<td>0.84</td>
<td>✓</td>
<td>✓</td>
<td>An NLGI #2 lubricating grease formulated with the highest quality synthetic NSF H1 authorized raw materials available. Because this grease has no dropping point, it is particularly useful in high temperature applications. This product also performs extremely well in cold temperature applications as the base fluid exhibits a very low pour point. Food processing &amp; handling equipment, breweries, canneries, carton/packaging equipment, dairies, &amp; meat processing plants</td>
</tr>
</tbody>
</table>