

Food Plant Penetrating Oil

- General purpose lubricant for use on food processing equipment
- Penetrates and loosens rust, scale, corrosion, and dirt to free corroded parts and fasteners
- Does not contain silicones
- Approved for use in Canadian food processing facilities
- NSF Registered H1



OD GRADE H

CRC

Model	Mfg.		Price	Qty Price
No.	No.	Size	/Each	Qty /Each
AF203	73086	312 a		

Food Plant Chain Lube

- Keeps roller drive and
- conveyor chains lubricated Blend of synthetic
- lubricants and mineral oil Penetrates, lubricates and
- protects moving parts by reducing friction and wear
- Approved for use in Canadian food processing facilities
- NSF Registered H1

AF201





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Qty Price

Di-Electric Grease

- Non-curing silicone compound used for electrical sealing
- Waterproofs electrical
- connections and components
- Improves electrical performance
- NSF Registered H1



CR®

Model	Mfg.		Price	0	ty Price
No.	No.	Size	/Each	Qty	/Each
AF248	73082	284 g			

Food Grade Silicone Lubricant

- Provides excellent lubrication
- Non-staining
- Non-corrosive
- Fast evaporating
- No chlorinated solvents
- Made of FDA compliant materials
- NSF registered category code H1
- Accepted for use in Canadian
- Metal and x-ray detectable
- applications up to 500°F (260°C)





Model	Mfg.		Price	Qty Price
No.	No.	Size	/Each	Qty /Each
AA917	C01716	10 oz.		



340 g

Multi-Purpose Food Plant Grease

- Appearance: White
- Semi-Solid/Solid Grease **Effective Temperature Range:**
- -5°F 370°F (-20.6°C to 187.8°C) Base Type: Aluminum Complex
- Flash Point: 221°C
- NSF Registered H1





Model	Mfg.		Price	Q	ty Price
No.	No.	Size	/Each	Qty	/Each
AF202	73600	397 g			

Food Grade Electronic Cleaner

- Can be applied to: Breakers, Connectors, Contacts, Controls, Digital Equipment, Office Equipment, Printed Circuits, and Switches
- Ideal for removing dirt, moisture, and oxides from electronic equipment
- Allows for offline electronics to be cleaned without stopping production
- **Evaporates rapidly** without leaving residue Safe for use in all food plant areas
- Plastic safe



Model	Mfg.		Price	Q	ty Price
No.	No.	Size	/Each	Qty	/Each
VE3/13	C58116	212 a			

LU210 Food Grade Silicone Lubricant

- 5% silicone formula
- Colourless, odourless
- low-viscosity lubricant Prevents sticking without
- transferring to end products Will not attack delicate surfaces
- such as styrene or urethane For slides, guide rails, knives, slicers, saws, grinders, dough mixers, guards, conveyors, food racks, ovens, bottling machines, heat sealing equipment, all food and drug processing equipment
- NSF registered category code H1

SC0210000 10 oz.



Qty

Synthetic Food Grade Oil

- Includes PTFE. for added lubricity
- Does not emulsify with water
- Waterproof
- Biodegradable
- Clear, non-staining Kosher approved
- For pumps, gear boxes, bearings, hydraulic systems, motors, chains, conveyors, general
- purpose lubrication NSF registered category code H1



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lodel o.	Mfg. No.	Size	Price /Each	Qty Price Qty /Each
A525	TF23010	12 oz.		

