

LPS[®] REVOLUTIONARY FOOD SAFE SOLUTIONS



first-to-market SOLUTIONS THAT GREATLY REDUCE RISK

market today, you can use both of these products in food processing areas while food is being processed.

No need to wait on maintenance nor shutdowns to do what it takes to keep you moving well past the competition!

At LPS® we work hard to lead the market and bring you innovative solutions that help you maximize your potential. We are proud to bring you two, first-to-market innovations that are sure to keep your food manufacturing facility moving more efficiently while decreasing the threat of contamination. Unlike competitive products on the



THE FIRST AND ONLY ELECTRONIC CLEANER THAT'S FOOD SAFE.



Clean offline electronics without stopping production

THE FIRST AND ONLY STAINLESS STEEL CLEANER THAT'S FOOD SAFE.



Rapidly remove soils from stainless steel surfaces



PART# C58116
11 wt. oz. / 312 g

FOOD GRADE ELECTRONIC CLEANER

NSF® Rating					

- Removes dirt, moisture, and oxides from electronic equipment
- Plastic safe and ideal for cleaning delicate precision mechanisms
- Rapidly evaporates, leaving no residue
- Manufactured for the food industry and safe for use in all plant areas
- Ideal for use on off-line electronic components
- Nonfood Compounds Program Listed Category Code: P1 Registration #154685

Can be applied to these electronic components

- | | |
|------------|-------------------|
| Breakers | Digital Equipment |
| Connectors | Office Equipment |
| Contacts | Printed Circuits |
| Controls | Switches |



PART# C52116
13 wt. oz. / 368 g

STAINLESS STEEL Oil Based Cleaner & Protectant

NSF® Rating					

- Penetrates to remove soils from Stainless Steel surfaces and leaves a light, durable lubricating film to release build up
- Provides short term protection on surface
- Rapidly removes soils from surfaces commonly found in food and beverage facilities
- Nonfood Compounds Program Listed Category Code: H1 Registration #153981

Can be applied to these Metal Surfaces

- | | |
|----------|-----------------|
| Aluminum | Chrome |
| Brass | Stainless steel |
| Copper | |

ADDITIONAL FOOD GRADE PRODUCTS TO KEEP YOUR OPERATION WORKING

LUBRICANTS/PENETRANTS

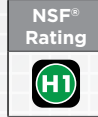
FOOD GRADE MACHINE OIL



PENETRATES TO LOOSEN FROZEN NUTS AND BOLTS

Part#	Container	NSF® #
C01316	Aerosol	129000

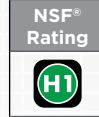
FOOD GRADE SILICONE LUBRICANT



PROVIDES EXCELLENT LUBRICATION

Part#	Container	NSF® #
C01716	Aerosol	113815

FOOD GRADE CHAIN LUBRICANT



EXTENDS CHAIN LIFE

Part#	Container	NSF® #
C06016	Aerosol	132899

HEAVY-DUTY SILICONE LUBRICANT

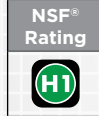


WATER-BASED SILICONE-RICH FORMULA

Part#	Container	NSF® #
C01516	Aerosol	059820

GREASES

THERMAPLEX® FOODLUBE BEARING GREASE

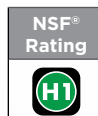


VERY GOOD LOAD CAPACITY

Part#	Container	NSF® #
C70114	Cartridge	117848

SPECIALTY MRO

BELT DRESSING



PREVENTS BELT SLIPPAGE

Part#	Container	NSF® #
C02216	Aerosol	134508

DETEX® EMPTY TRIGGER BOTTLE



METAL DETECTABLE LABEL AND COMPONENTS

Part#	Container
C57928	Trigger

NSF® CATEGORY CODE DEFINITIONS

INCIDENTAL FOOD CONTACT



This product is acceptable for use as an electronic cleaner with incidental food contact for use in and around food processing areas. Nonfood Compounds Program Listed Category Code: P1 Registration #154685



These compounds may be used as a lubricant with incidental food contact for use in official establishments operating under the Federal meat and poultry products inspection program.

PREVENTION WITH DETECTION...



Scan to view product demonstration.

METAL AND X-RAY DETECTABLE PLASTIC COMPONENTS

LPS® is a leading food-grade MRO chemical manufacturer that developed the innovative technology, DETEX®, to help reduce the risk of foreign object contamination during food and beverage processing. All DETEX® components on LPS® food industry products are metal and x-ray detectable. **U.S. PATENT NO. 8,980,982 B2**

WHO WOULD YOU TRUST WITH YOUR FOOD?

THEIRS...



- Do **NOT** contain Metal and X-Ray detectable plastic components
- Are **NOT** in food safe containers, labels may peel off
- Are **NOT** permitted to be used during operation

RISKS

Greater potential for food contamination which results in

Best case:

- Wasted product/scrap
- Wasted time money and effort to identify root cause

Worst Case:

- Tarnished company reputation
- Lost revenues
- Possible litigation

OURS...



- **HAVE** metal and x-ray detectable plastic components noted by Universal Blue
- **HAVE** Certified food safe container with printed on labels
- **ARE** Permitted to be used during operation

REWARDS

Greatly reduced risks of product contamination which:

- Preserve company reputation
- Allow to you to quickly identify problems and mitigate waste

Additionally - Products which allow you to:

- Reduce downtime
- Extend time between preventative maintenance



CONTACT YOUR ITW PRO BRANDS REPRESENTATIVE TODAY!

800.241.8334 | www.ITWProBrands.com

WEB SITE: <http://recalldefense.lpslabs.com/index>

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