



# STAINLESS STEEL OIL-BASED CLEANER & PROTECTANT



## THE ONLY\* STAINLESS STEEL CLEANER THAT'S FOOD SAFE.

\*Claim based on industrial products with NSF registration offered within the North American market.



Safe to use in and around food processing areas even while food is being processed, as a lubricant with incidental food contact.

### At LPS® we work hard to provide solutions to keep your food manufacturing facility moving!

We are proud to present to you the Stainless Steel Cleaner which is approved for incidental food contact by the National Sanitization Foundation (NSF). The Stainless Steel Oil-Based Cleaner and Protectant removes spot marks, grease, watermarks, film and fingerprints from stainless steel - leaving behind an invisible protective finish on surfaces to resist re-soiling.

Unlike our competition, you can use our products in and around food processing areas **even while food is being processed!**

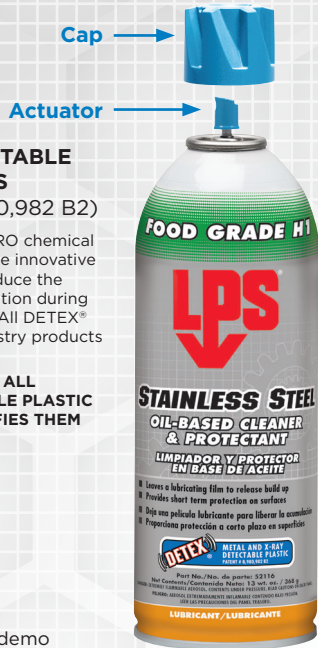
### THE BENEFITS OF H1 FOR STAINLESS STEEL CLEANERS

NSF Permitted	COMPETITION		LPS
	C1	A7	H1**
Nonfood Contact	✓	✓	✓
Food Processing Area		✓	✓
Incidental Food Contact			✓

\*\*Nonfood Compounds Program Listed Category Code: H1 Registration #153981 - acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas.



# STAINLESS STEEL OIL-BASED CLEANER & PROTECTANT



## METAL & X-RAY DETECTABLE PLASTIC COMPONENTS

( U.S. PATENT NO. 8,980,982 B2)

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.

**UNIVERSAL BLUE COLOR FOR ALL METAL AND X-RAY DETECTABLE PLASTIC COMPONENTS EASILY IDENTIFIES THEM AS A NON-FOOD OBJECT.**



View DETEX® demo

## FEATURES

- 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
- VOC compliant in all 50 US States
- Rapidly removes soils from surfaces commonly found in food and beverage facilities.
- Nonfood Compounds Program Listed Category Code: H1 Registration #153981

## APPLICATIONS

- Aluminum
- Brass
- Copper
- Chrome
- Stainless steel

## IS (IDENTIFICATION SYSTEM)



## AVAILABLE PRODUCTS

Part No.		Net Contents	Container	Case Pack	Case Wt.
US	Canada				
52116	C52116	13 wt. oz./368 g	Aerosol	12	12 lbs.

## PROPERTIES

Appearance/physical state	Liquid/Gas	Color	Clear
Odor	Mild	Initial boiling point	> 435.2°F (> 224°C)
Vapor pressure	50 - 60 psig @ 21°C	Vapor density	> 1
Viscosity	< 4 cP @ 25°C	Density	6.92
Heat of combustion	42 kJ/g	Oxidizing properties	Not oxidizing
Percent volatile	> 75%	Specific gravity	0.83
VOC	12.5% per US State and Federal Consumer Product Regulations		

## DIRECTIONS

Shake well before using. Hold can upright and spray from 10-12 inches away. Apply a light coating. Reapply as needed.

## HANDLING

Pressurized container: Do not pierce or burn, even after use. Do not use if spray button is missing or defective. Do not spray on a naked flame or any other incandescent material. Do not smoke while using or until sprayed surface is thoroughly dry. Do not cut, weld, solder, drill, grind, or expose containers to heat, flame, sparks, or other sources of ignition. Do not re-use empty containers. Do not breathe gas. Avoid contact with skin. Avoid contact with eyes. Avoid prolonged exposure. Avoid contact with clothing. Use only in well-ventilated areas. Wear appropriate personal protective equipment. Observe good industrial hygiene practices. When using, do not eat, drink or smoke. Wash hands thoroughly after handling.

## STORAGE

Level 2 Aerosol.

Store locked up. Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50°C/122°F. Do not puncture, incinerate or crush. Do not handle or store near an open flame, heat or other sources of ignition. This material can accumulate static charge which may cause spark and become an ignition source. Store away from incompatible materials (see Section 10 of the SDS). Protect from freezing.

## DISPOSAL INFORMATION

Waste must be disposed of in accordance with any and all applicable environmental control rules and/or regulations.



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800.241.8334 | [www.ITWProBrands.com](http://www.ITWProBrands.com)

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

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