

# NEVASTANE SILICONE SAFEGARD®



FOOD INDUSTRY



## Release Agent and Lubricant - SafeGard Spray.

### APPLICATIONS

Silicone Release Agent and Lubricant.

H1 Registered Food Grade Spray.



### ADVANTAGES

- **NEVASTANE SILICONE SAFEGARD** is a release agent and lubricant that provides safe lubrication with very thin films. Silicone, with its high flash point is resistant to heat and oxidation. It lubricates and protects from -40°F to 400°F without freezing or gumming. Silicone is odorless, non-toxic, greaseless, and non-staining.
- **NEVASTANE SILICONE SAFEGARD** assures long machine life while reducing contamination problems as required by the Hazard Analysis and Critical Control Point System (HACCP).
- **NEVASTANE SILICONE SAFEGARD** is successfully used in many applications such as plastic and rubber mold release, timers, TV tuners, clocks, electrical equipment, bushings, bearings, chains, camera gears, motion picture equipment, automotive battery terminals, printing and textile cutters, punches, forms, saws, knives, tables, and presses. It is also used in the food industry on packaging equipment.
- **NSF H1 Registered meets USDA 1998 H1 Guidelines for incidental contact with food.**
- The **SafeGard Spray System** is environmentally friendly because it uses no ozone depleting agents as propellants. A bladder system and air pressure forces the lubricant out delivering a fine continuous spray that can be sprayed upside down.

- No odor.
- Non-toxic.
- Wide temperature range.
- H1 registered.
- Greaseless.
- Non-staining.
- Stops squeaking.
- Insulates.

Shelf Life: Use by 60 months or 5 years.

## TOTAL Specialties USA, Inc.

Linden, NJ 07036  
5 North Stiles Street  
1-800-323-3198  
www.totalspecialties.com

NEVASTANE

6-2016

This lubricant must be applied as recommended and used for the application for which it was designed. TOTAL Specialties USA, Inc. will have no responsibility for any injury to persons or property resulting from misuse or misapplication of the lubricant. A safety data sheet conforming to the OSHA Hazard Communication Standard 29 CFR Section 1910.1200 can be downloaded at [www.totalspecialties.com](http://www.totalspecialties.com). Copyright 2016 All rights reserved.