

VESTAN SDF



TOTAL



Food industry

Multifunctional Food Grade Lubricant

APPLICATIONS

**NSF H1 and 3H Certified
FDA 21 CFR 178.3750 Approved
Biodegradable per OECD 301B**

ADVANTAGES

**Long equipment life and lower
maintenance costs**

- Vestan SDF is an advanced fluid based on specific fatty acid profile of naturally occurring vegetable oil. It is foodgrade H-1, non-toxic, biodegradable, and provides outstanding oxidation resistance. The high polarity of this oil provides outstanding sugar dissolving capability and rust preventive properties. Taste and odor is neutral and will not interfere with the quality of the foodstuff.
- Prevents carbohydrate buildup on mechanical parts. It can be used on all mechanical assemblies found in food manufacturing operations. VESTAN SDF should also be considered as a form release agent and other applications requiring a non-staining lubricant such as bread cutter or blade oil used in bakery operations.
- Very stable at high temperatures.
- Fully compliant with FDA 21 CFR 178.3570
- Kosher & Halal approved
- Protection against wear, friction, rust, and corrosion insuring maximum equipment life.
- Resistant to oxidation.
- Provides safe work environment
- True "multipurpose" lubricant for use on molds, hinges, springs, chains, conveyors, and rails.
- High solvency.

TYPICAL CHARACTERISTICS	METHODS	VESTAN SDF
ISO Grade		15
Appearance	Visual	Clear
Density		0.950
Viscosity at 40°C, cSt	ASTM D 445	15.0
Rancimat, 100C/100hrs.		Pass
Flash Point, COC, °C	ASTM D 92	>150

TOTAL Specialties USA, Inc.

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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. Copyright 2016 All rights reserved.