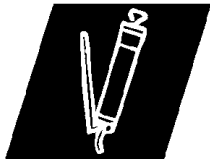


VESTAN FM GREASE



GREASE



White Water-Resistant, Multi-Purpose Food-Grade Grease

APPLICATIONS

Food service, food packaging and food preparation industries

- **VESTAN FM GREASE** contains an aluminum complex thickener and additives to improve performance. The thickener improves water resistance and high temperature shear stability while rust inhibitors and antioxidants enhance performance under wet or hot environments. It is an extreme pressure, food grade grease designed for lubrication of food processing equipment. It has been evaluated by NSF and USDA and is classified as an H-1 lubricant. Hence it is permitted for use in federally inspected meat and poultry plants where there is a potential for incidental contact with food products.
- **VESTAN FM GREASE**. It is recommended for applications where incidental contact with food or food packaging can occur such as the lubrication of heavily loaded, high output machinery. It may be applied either manually or automatically via a central system.

SPECIFICATIONS

- ISO 6743-9: L-XBEHB-2
- DIN 51502: KPF2P-20
- NSF registered as H-1

ADVANTAGES

Water resistant, specialized food-grade grease registered with NSF as H-1

- Strong adhesion to surfaces with excellent resistance to water wash off
- Highly shear stable with good EP protection which improves the film strength and resists shock loading impacts
- USDA H-1 quality and NSF registered as H-1 lubricant
- Corrosion and oxidation resistant
- Extends regreasing intervals

TYPICAL CHARACTERISTICS VESTAN FM #2 GREASE	
NLGI Grade	2
Appearance, Visual	Slightly tacky, white
Thickener Type	Aluminum Complex
Penetration Worked 60x ASTM D 217	280
Dropping Point, °F (°C) ASTM D 2265	480 (249)
Timken OK load, ASTM D 2509	40
4-Ball EP weld load, kg ASTM D 2596	250
Base oil viscosity @ 40°C, cSt ASTM D 445	116
Estimated operating range, °F	-10 to 350

TOTAL Specialties USA, Inc.

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

VESTANFM

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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.