

VESTAN PAG GEAR LUBE



LUBRICATION



Synthetic food-grade industrial gear lubricant

APPLICATIONS

**Synthetic
bearing, gear,
and chain
lubricant**

- **VESTAN PAG GEAR LUBE** is a full synthetic (polyglycol) foodgrade lubricants. They are recommended for the general lubrication in food processing industry or wherever a high level of hygienic protection is needed. The synthetic basestock and high performance additives provide excellent protection for equipment at high temperatures and high loads.
- Assures long machine life while reducing contamination problems as required by Hazard Analysis and Critical Control Point System, (HACCP).
- Lubrication of gears, bearings and chains operating under the most severe conditions (high shock loads, extreme temperatures and corrosive atmospheres). I

PERFORMANCE

**International
and OEM
Specifications**

- DIN 51517 Part 3 - Group CLP
- NF-ISO 6743-6 category CKS/CKT
- David Brown, CMD
- NSF Category H-1, lubricants with incidental food contact

ADVANTAGES

**Registered
NSF H-1**

- Very high and shear stable viscosity index
- Extended drain intervals
- High micropitting resistance
- Excellent thermal stability extends oil life
- Excellent extreme pressure and anti-wear properties
- Non-staining to yellow metals

TYPICAL CHARACTERISTICS—VESTAN PAG GEAR LUBES

ISO Grade	150	220	320	460	680
NSF Registration #.	149844	149845	149846	149847	149848
Appearance	Slight Haze yellow-				
Viscosity at 40°C, cSt ASTM D 445	143	224	319	442	650
Viscosity index ASTM D 2270	229	238	247	259	268
Pour point, °F(C°) ASTM D 97	-49 (-45)	-49 (-45)	-44 (-42)	-44 (-42)	-44 (-42)
Flash point, COC, °F(C°) ASTM D 92	525(270)	505 (263)	510 (266)	515 (268)	525 (274)
Copper strip corrosion ASTM D 130	1B	1B	1B	1B	1B
FZG A/8, 3/90, fail stage DIN 51354/2	>13	>13	>13	>13	>13
FZG Micropitting resistance, FVA					
Damage load stage	10	10	10	10	10
Endurance Test	10	10	10	10	10

TOTAL Specialties USA, Inc.

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

VESTAN 7-2016

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. Copyright 2016 All rights reserved.