

NEVASTANE[®] 2 PLUS

White Food Machinery Grease

Nevastane 2-Plus is a white, aluminum complex grease that outperforms other food grade lubricants by combining superior anti-wear properties with a tacky texture. Specially designed additives enable the anti-wear ingredients to provide as much as 50% higher wear resistance. Nevastane 2-Plus is enhanced even further with oxidation and water resistant properties to protect against corrosion and increase re-grease intervals. Stability over a wide temperature range allows for use in a variety of food processing machinery and general-purpose lubrication applications.



NSF H-1 Registered meets USDA 1998 H-1 Guidelines for incidental contact with food.

Features

- Water resistance
- Tacky
- Corrosion inhibitors
- Wear resistance

Performance

- Wide operating temperature range
- Less make-up grease required
- Extends equipment life
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Applications

- Plain and Anti-Friction Bearings
- Packing
- Valves
- Guides & Slides

Typical Properties

NSF Registration #	123541
Appearance	White
Texture	Smooth, Tacky
Base Type	Aluminum Complex
NLGI Grade	2
Worked Penetration, ASTM D-217 @ 77°F	265 - 295
Dropping Point, ASTM D-2265, °C	232 min
4-Ball Wear Test, ASTM D-2266, 40 kg. mm.	0.63
Water Washout ASTM D 1264, @175°F, % loss	< 5.0
Copper Corrosion, ASTM D-130	1A
Operating Range, °F	0 - 350
Base Oil Properties:	
Viscosity, cSt @ 40°C	105
Viscosity, SUS @ 100°C	11.96
Viscosity Index	90
Flash Point, (ASTM D92) °F, C.O.C.	435
Pour Point, (ASTM D97), °F	+20

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TOTAL Lubricants USA, Inc.

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Linden, NJ 07036
5 North Stiles Street
908.862.9300 800.526.4127

Rockingham, NC 28379
709 Airport Road
800.323.3198

Knoxville, TN 37914
3315 Riverside Drive
800.323.3198