



Nevastane Grease Spray

DESCRIPTION

Multipurpose, water-resistant, NSF-H1-certified EP grease.

Keep away from daylight, dust, and humidity.

Shelf life: 2 years from date of manufacture.

APPLICATIONS

- NEVASTANE GREASE SPRAY contains NEVASTANE XMF 2, a very adhesive and translucent aluminum complex grease, with white oil having excellent extreme-pressure and anti-rust properties.
- NEVASTANE GREASE SPRAY range is also highly resistant to water wash out and to high-speed conditions.
- NEVASTANE GREASE SPRAY greases are recommended for the lubrication of food and beverage processing machinery operating under severe conditions such as loaded gears and bearings, hinges, springs, seamers, filling machines, conveyors, mixers, chains, rails... It presents a wide operating temperature range: -20°C to +150°C
- Shake the aerosol before use – Spray from a 15-25 cm distance

RECOMMENDATIONS

Due to the container and the presence of solvents:

- Keep away from heat, sparks, and flames.
- Do not expose to heat and temperatures exceeding 50°C.
- Even when empty, do not puncture or incinerate the container.

ADVANTAGES

- Excellent corrosion protection
- Excellent water and steam resistance
- Outstanding adhesion to metal surfaces
- Non-flammable propellant gas: CO₂ / HFO-1234ze (GWP100 ~6)

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or downloaded at www.quick-fds.com.

TYPICAL CHARACTERISTICS

PROPERTIES	Nevastane Grease Spray	UNITS	STANDARDS
Thickening agent	Aluminium Complex	-	-
Color	Beige	-	Visual
Appearance	Smooth, homogeneous, slightly tacky	-	Visual
NLGI grade	2	NLGI Grade	ASTM D 217
Operating temperature range	From -20 to 150°C	°C	-
Penetration at 25°C	265 - 295	0.1mm	ASTM D 217
Four ball – wear test	<0.6	mm	ASTM D 2266
Four ball – load test	315	kgF	ASTM D 2596
Dropping point	>245	°C	IP 396/NF T 60102C
Base oil type	White mineral oil (with polymers)	-	-
Kinematic viscosity at 40 °C	120	mm ² /s	ASTM D 445

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