

NEVASTANE GREASE AEROSOL



Food Industry



Water resistant Grease for incidental food contact.
In aerosol 405 ml (300 ml net).

APPLICATIONS

- **NEVASTANE GREASE AEROSOL** is a very adhesive and translucent Aluminium Complex grease.
- **NEVASTANE GREASE AEROSOL** can be used for multi-purpose applications based on its wide operating temperature range (-20°C to +150°C).
- **NEVASTANE GREASE AEROSOL** is recommended for the lubrication of applications operating under the most severe conditions encountered in food processing industries : bearings, hinges, springs, chains, rails and tools.

SPECIFICATIONS

- The formulation of **NEVASTANE GREASE AEROSOL** complies with the FDA chapter 21 CFR, 178.3570.
- **NEVASTANE GREASE AEROSOL** is NSF H1 registered: No 141724.
- **NEVASTANE GREASE AEROSOL** is recommended for use where incidental contact with food may occur. Using maintenance lubricants which have been registered H1 with NSF minimizes your critical control points as required by HACCP.

ADVANTAGES

- Excellent resistance to water and steam.
- Exceptional adhesion on metal surfaces.
- Insensitive to detergents.
- Odor-free and colorless grease.
- Reduces friction between plastic and metal pieces.
- Provides good corrosion protection.
- Delivers a powerful and precise spray pattern thanks to the mini-jet diffuser of the aerosol.

TYPICAL CHARACTERISTICS	METHODS	UNITS	NEVASTANE GREASE AEROSOL
Aspect	Visual	-	Smooth, tacky and homogeneous
Color	Visual	-	Colorless
NLGI grade	ASTM D 217 / DIN 51 818	-	2
Penetration at 25°C	ASTM D 217	0.1 mm	265 - 295
Drop point	NFT 60 102 C	°C	Min : 230

Above characteristics are mean values given as an information.

Recommendations:

- Shake well before use
- Hold upright and spray from a distance of about 20 cm
- Shelf life: 3 years from date of manufacture (unopened).

Precautions:

- Store between 0°C and 40°C
- Do not spray on a naked flame or any incandescent material

TOTAL LUBRIFIANTS
Industrie & Spécialités

02-08-2010 (supersedes 04-06-2009)
NEVASTANE GREASE AEROSOL
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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 down loaded from www.quick-fds.com.