



Nevastane Lube Spray

DESCRIPTION

- Multipurpose, NSF-H1-certified adhesive oil.
- Nevastane Lube Spray is formulated without MOAH, ensuring food safety in compliance with Commission Recommendation (EU) 2017/84.



APPLICATIONS

- Nevastane Lube Spray contains a thickened, adhesive, high-purity codex oil
- Nevastane Lube Spray is recommended for every application where a clean, effective lubrication is needed in Food industries: industrial bakeries, dairy factories, canneries, abattoirs, biscuit factories...
- Nevastane Lube Spray is multipurpose with a wide operating temperature range (-20°C to +140°C): general maintenance lubrication, all kinds of bearings, hinges, locks, chains, slides, conveyors...

CAUTION

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.

Keep away from daylight, dust, and humidity.

Shelf life: 2 years from date of manufacture.

ADVANTAGES

- Good resistance to oxidation
- Good resistance to water and corrosion, even for assemblies immersed into water or sea water
- Good thermal stability – High resistance to variations of temperature
- Non-flammable propellant gas: CO₂
- Can be used upside-down for an easier manipulation of the spray protection on copper alloys often encountered in food industries

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 Lube Spray	UNITS	STANDARDS
Color	Transparent	-	Visual
Kinematic viscosity at 40°C	68	mm ² /s	NFT 60100
Operating temperature range	-20 to 140	°C	-
Four Ball welding load	> 180	kgF	ASTM D 2596

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