

HIGH TECH LUBE

LUBRICATION AND MAINTENANCE PRODUCTS

- **Wear reduction**
- **Resistant to weathering, absolutely waterresistant**
- **High pressure and temperature resistance (-35°C to +220°C)**
- **Very good durable performance and perfect creeping ability**

PRODUCT DESCRIPTION :

HIGH TECH LUBE was developed from organometallic complex compounds in combination with special additives. At pressure and temperature, rough or damaged surfaces are subjected to so-called thermal deformation and leveling. The complex compounds adhere to the molecules and equalize the damage and irregularity and prevent welding and friction between the metal parts. The result is a continuous and extensive leveling of the surface in the μ -range. This leveling results in an extraordinary, unsurpassed emergency running property and reduced wear. Good resistance to atmospheric substances, weak acids and bases, absolutely water-resistant and it has excellent corrosion protection.

APPLICATIONS :

High tech lube can be used for various purposes, the most common industries are:

- Industry
- Automotive

INSTRUCTIONS :

- Shake the container well before use.
- Carefully spray the object to be treated.
- Give the product time to spread over the surface that's meant to be treated.

With **Nano**
technology
formula



SPECIFICATIONS :

Content:	400 ML
Base:	Mineral oil with various additives
Propellant:	Propane/Butane
Smell:	Vanilla
Color:	Amber
VOC-content:	ca. 52%
Active ingredient:	ca. 42%
Density:	0,732 g/ml
Vapour pressure:	4,2 bar
Temperature range:	-35°C to +220°C
Processing temperature:	5°C to 35°C