



Overview

IBS-Chain-Spray VivaLub

Product number: 2050247





Description

Advantages

- Longer lubrication intervals and reduced maintenance effort
- Fully synthetic formulation with high thermal stability
- Very low evaporation loss (Noack < 2.5 %)
- Excellent protection against impact loads and high surface pressure
- High wear protection and pressure resistance thanks to EP additives
- Very good corrosion protection even in damp or dusty environments
- Stable lubricating film in the temperature range from -30 °C to +250 °C
- Extreme pressure resistance: VKA welding force: 2,000 N
- Viscosity at 40 °C: 145 mm²/s
- Silicone-free, paint-compatible and free from resinification - no cratering
- Creepable and residue-free evaporation for clean lubrication

Areas of application

- Permanent internal and external lubrication of chains, ropes and other moving drive elements
- Ideal for gear wheels, worm gears, joints, rollers, ball bearings and couplings
- Suitable for high-speed and low-speed drive elements under high mechanical loads
- Can be used with vibration, dust, moisture or changing environmental influences
- Specially developed for industrial applications in production, maintenance and servicing
- Proven in mechanical and plant engineering, manufacturing, conveyor technology and in maintenance and service teams
- Supports the extension of component service life and reduces downtimes

Product information

Colour:	yellowish
Labelling:	GHS02,GHS07
Pressure resistant:	VKA-Schweißkraft: 2.000 N
Propellant gas:	Propane/butane
Smell:	species-typical
Temperature range:	-30° bis 250° C