

Spray-on Adhesive Lubricating Grease

Wipha 607

Product Features

Wipha 607 is a self-contained high-viscosity synthetic lubricating grease that forms a durable protective film on the surface of target objects. It effectively withstands extreme pressure, impact and other external forces. The transparent lubricant features excellent permeability and provides long-lasting rust and corrosion protection.

Operating Temperature Range: -35°C to 180°C

Applications

Widely used in lubrication applications requiring exceptional adhesion, such as automotive, marine, household, industrial, power equipment rooms, and heavy machinery. It is especially suitable for components exposed to UV radiation, as it quickly hardens rusted areas and slows down corrosion. It reduces noise, minimizes rust-induced corrosion, and protects your equipment.

This product is also ideal for lubricating components operating in high-temperature zones.

It has passed rigorous salt bath tests and UV tests under high-temperature and high-humidity conditions, delivering outstanding anti-rust performance.



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| ✓ | Rust Prevention | ✓ | Corrosion Resistance |
| ✓ | High Temperature Resistance | ✓ | Corrosion Resistance |
| ✓ | Silicone & Solvent Free | ✓ | Lubrication |
| ✓ | Extreme Pressure Resistance | ✓ | Noise Reduction |

This product information is provided **for reference only** to help customers understand product features. Subject to change without prior notice.

Special Disclaimer: Wipha makes no other express or implied warranties, including but not limited to warranties of merchantability or fitness for a particular purpose, and shall not be liable for any indirect or incidental damages.

Precautions

Keep out of reach of children. Store in a cool place below 40°C. Keep away from heat and flame. In case of eye contact, rinse thoroughly with water. If swallowed accidentally, seek medical attention immediately. A slight decrease in net weight (approximately 2% per year) over time is normal. Dispose of properly after full use.

Shelf Life: 5 years **Production Date:** See the bottom of the can

Directions for Use

Clean foreign matter from the target surface. Shake the can well before use. Spray directly from a distance of approximately 20 cm from the target.

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1. Long-term lubrication for components such as chains, shafts, grippers, plate clamps, etc.
2. Components requiring strong adhesion and sustained lubrication performance, e.g., daily lubrication of plate cylinder bearers and blanket cylinder bearers.
3. Rust protection for equipment under UV conditions: Spray directly on components exposed to UV and ozone environments. The anti-oxidation film prevents rust, especially for chains, guides and sprockets in the delivery section of UV printing presses.
4. Applications requiring strong adhesion to prevent foreign matter buildup, e.g., both sides of anilox rollers prone to varnish adhesion. The grease adheres firmly to end faces without being thrown off, prevents varnish from drying on surfaces, and enables easy cleaning.
5. Moisture-proof and lubrication maintenance: Daily care for open dampening roller gears, anilox roller gears and fountain roller gears.
6. Lubrication requiring temperature resistance: Ovens and drying channels.
7. Long-term lubrication for bearings at both ends of ink rollers and dampening rollers, effectively extending bearing service life.

Capacity: **450ml**

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