

## Threadlocker Application Instructions

### I. Instructions for Use

1. **Surface Cleaning:** Wipe the screw and nut surfaces with alcohol or a cleaning agent to ensure they are free of oil and grease.
2. **Adhesive Application:** Use the tip of the applicator to evenly apply threadlocker onto the screw threads.
3. **Installation and Tightening:** Insert the screw into the nut and tighten firmly to the desired position.
4. **Curing Time:** Allow the assembly to cure naturally for 12–24 hours before normal use.

### II. Precautions

1. **Avoid Skin Contact:** If contact occurs, wash immediately with soap and water.
2. **Use in a Well-Ventilated Area:** Operate only in a well-ventilated environment to avoid inhaling harmful fumes.
3. **Keep Out of Reach of Children:** Store in a location inaccessible to children.
4. **Shelf Life:** Unopened product is recommended for use within 1 year.

### III. Functional Features

1. **Vibration Resistance and Leak Prevention:** Effectively prevents screws from loosening due to vibration or leaking oil.
2. **Rapid Curing:** Cures quickly at room temperature—no heating required.
3. **High-Temperature and Corrosion Resistance:** Suitable for various metal substrates and harsh operating environments.
4. **Reversible Assembly:** Can be disassembled using a dedicated solvent without damaging threads.

### IV. Frequently Asked Questions

1. **Q:** What should I do if the threadlocker has dried?  
**A:** Soak the affected area in a dedicated solvent and then remove it.
2. **Q:** What happens if too much threadlocker is applied?  
**A:** Excessive application may interfere with assembly; apply only the recommended amount.
3. **Q:** Can this product be used on plastic parts?  
**A:** Not recommended; intended solely for metal-to-metal fastening applications.