

GLIDE
LUBRICANT WITH®
LUBRICANTE

GLIDE is the most sophisticated lubricant on the market today. This amazing formula has the added benefit of STP® for added lubricity. The precision blend of synthetic compounds gives **GLIDE** superior lubrication qualities at extreme temperature ranges. As this compound raises in temperature, the viscosity will actually elevate in order to cling to the target surface. As temperatures decrease, even to well below zero Fahrenheit, **GLIDE** will reduce viscosity and remain free-flowing in the toughest conditions. **GLIDE** will prevent corrosion and displace moisture in the most demanding applications. This superior new product is ideal for use on hinges, chains, locking mechanisms, light bearings, sprockets, rollers and wherever superior lubrication is required.

DIRECTIONS

Shake can lightly before use. Point actuator at target surface while holding 8" to 18" from target. The long-range, straight stream will reach most areas and will spray in any can position, even inverted. Discharge as the situation requires, leaving a uniform film on the surface. For more precise application, insert an extension tube into the actuator discharge port.

STP® is a registered trade mark of the
First Brands Corporation

For additional
information
including SDS
and Tech Data
Sheet scan QR
code here



FEATURES:

- **Made with STP®**
- **Designed for use in extreme temperature ranges**
- **Prevents corrosion**
- **Displaces Moisture**



GLIDE
LUBRICANT WITH STP®

PRODUCT #1097

NET WEIGHT: 13 OZ (369 g)

CAUTION: CONTENTS UNDER PRESSURE. VAPOR MAY BE HARMFUL. READ CAUTIONS ON BACK PANEL BEFORE USING.

KEEP OUT OF REACH OF CHILDREN

CAUTIONS

The contents of this container are under pressure. Do not puncture or incinerate. Do not store in direct sunlight or where temperature exceeds 120°F. Use ventilation adequate to maintain TLV. Avoid prolonged or repeated contact with skin. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. Point tip away from body and eyes before spraying. Do not spray near open flame or ignition source. Avoid contamination of food or potable water. Dispose of empty can in accordance with local regulations. Do not ingest. If skin is contacted, wash off with soap and water. If eyes are contacted, flush 15 minutes with water. See a physician. Consult Safety Data Sheet for additional information.

INGREDIENTS

Synthetic Hydrocarbon Oil N/A, Propellant 68-476-86-8

HAZARDS IDENTIFICATION

Signal Word: **WARNING**

Precautionary Statement(s):

- Skin and eye irritant
- Respiratory tract irritant
- Swallowing will cause gastrointestinal irritation

H.M.I.S.

Toxicity:1 Fire: 1 Reactivity: 0 Special: N.A

Hazard Symbol(s)



SUNRISE ENVIRONMENTAL SCIENTIFIC

800-648-1153 SUNRISENV.COM



PO BOX 10207
RENO NV, 89510

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