

DIRECTIONS: Read entire label before using this product. Shake well before using.

1. DO NOT apply while equipment is energized or on hot surfaces. 2. Spray an even coat of POWER LUBE and allow product to coat all moving parts. 3. For superior performance, reapply product after first coat has penetrated all parts. 4. Repeat process as necessary to maintain proper lubrication.

INSTRUCCIONES: Lea toda la etiqueta antes de usar este producto.

Agite bien antes de usar. **1. NO lo aplique sobre equipos encendidos o sobre superficies calientes.** 2. Rocíe una capa pareja de POWER LUBE y permita que el producto cubra todas las piezas móviles. 3. Para obtener un excelente resultado, aplique el producto nuevamente luego de que la primera capa haya penetrado en todas las piezas. 4. Repita el proceso tanto como sea necesario para mantener la lubricación correcta.

Danger: Extremely flammable aerosol. Contains gas under pressure; may explode if heated. May be fatal if swallowed and enters airways.

Precautionary Statements: Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Do not apply while equipment is energized. Extinguish all flames, pilot lights, and heaters. Vapors will accumulate readily and may ignite. Use only with adequate ventilation; maintain ventilation during use and until all vapors are gone. Open doors and windows or use other means to ensure a fresh air supply during use and while product is drying. If you experience any symptoms listed on this label, increase ventilation or leave the area. Store in a well-ventilated place. Store locked up. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Exposure to high temperature may cause can to burst. Dispose of contents/container in accordance with local / regional / national / international regulations.

First Aid: If swallowed: Immediately call a poison center/doctor. Do NOT induce vomiting.

When exposed to extreme heat or hot surfaces, vapors may decompose to harmful or fatal corrosive gases such as hydrogen fluoride.

Contains petroleum distillates & paraffin oils 64742-47-8, 64742-70-7, 64742-71-8, 64742-54-7, 64741-88-4, butyl stearate 123-95-5, methyl acetate 79-20-9, antimony tris[o,o-dipropyl] tris(dithiophosphate) 15874-48-3, carbon dioxide 124-38-9, methyl salicylate 119-36-8, petrolatum 8009-03-8 and sorbitan monooleate 1338-43-8. Deliberate misuse by concentrating and inhaling the contents is illegal and can be harmful or fatal. Inhalation abuse can cause death. For additional information, consult SDS for this product.

Electrical Shock Hazard: This metal can will conduct electricity. Keep away from all live electrical sources. Failure to observe this warning may result in serious injury and/or flash fire.

Peligro: Aerosol extremadamente inflamable. Contiene gas a presión; puede explotar si se calienta. Puede ser mortal en caso de ingestión y de penetración en las vías respiratorias.

Consejos de prudencia: Mantener alejado del calor/de chispas/de llamas al descubierto/de superficies calientes. - No fumar. No vaporizar sobre una llama al descubierto o cualquier otra fuente de ignición. Recipiente a presión: No perforar ni quemar, incluso después del uso. No aplique el producto sobre un equipo conectado. Apague todas las llamas, pilotos y calefactores. El vapor se acumulará rápidamente y puede inflamarse. Utilice solo con ventilación adecuada; mantenga la ventilación durante la utilización del producto hasta que el vapor haya desaparecido. Abra las puertas y ventanas y utilice otros medios para asegurar la provisión de aire fresco al utilizar el producto y mientras se esté secando. Si presenta algunos de los síntomas enumerados en esta etiqueta, aumente la ventilación o deje el área. Almacenar en un lugar bien ventilado. Guardar bajo llave. Proteger de la luz solar. No exponer a una temperatura superior a 50 °C/122 °F. La exposición a altas temperaturas puede provocar que la lata estalle. Al exponer al calor extremo, los vapores pueden descomponerse en gases corrosivos y tóxicos como el fluoruro de hidrógeno. Eliminar el contenido / recipiente conforme a las reglamentaciones local / regional / nacional / internacional.

Primeros Auxilios: En caso de ingestión: Llamar inmediatamente a un centro de toxicología o a un médico. NO provocar el vómito.

Al exponerlo al calor extremo o superficies calientes, los vapores pueden descomponerse en gases corrosivos y tóxicos como el fluoruro de hidrógeno.

Su mal uso deliberado, concentrando e inhalando su contenido es ilegal y puede ser perjudicial o fatal. La inhalación abusiva puede causar la muerte. Para mayor información, consulte la Hoja de Datos de Seguridad para este producto.

Peligro de Descarga Eléctrica: Esta lata de metal puede conducir la electricidad. Manténgala alejada de todas las fuentes eléctricas vivas. El incumplimiento de esta advertencia puede resultar lesiones graves y/o incendio repentino.



Power Lube® High Performance Lubricant w/PTFE Alto Rendimiento Lubricante c/PTFE

Lubricates Moving Parts
Protects Against Corrosion

Lubrica Piezas Móviles
Protege Contra la Corrosión

NSF

Nonfood Compounds
Program Listed: H2
Reg # 017403



No. 03045
Item# 1003304

Net Wt./Peso Neto
11 oz (311 g)

**DANGER: EXTREMELY
FLAMMABLE. HARMFUL OR
FATAL IF SWALLOWED.
CONTENTS UNDER PRESSURE.
KEEP AWAY FROM CHILDREN.
Read warnings on back panel.**

**PELIGRO: EXTREMAMENTE
INFLAMABLE. SU INGESTIÓN
ES PERJUDICIAL O MORTAL.
CONTENIDO BAJO PRESIÓN.
MANTENGA FUERA DEL
ALCANCE DE LOS NIÑOS.
Lea las advertencias en el dorso.**



1. Identification

Product identifier: Power Lube® High Performance Lubricant w/PTFE
Product code No. 03045 (Item# 1003304)
Recommended use Multi-purpose lubricant
Restrictions None known.
Manufactured or sold by: CRC Industries, Inc., 885 Louis Drive, Warminster, PA 18974
Phone: 215-674-4300
Emergency phone number CHEMTREC - 24 HOURS: 800-424-9300

2. Hazard(s) identification

Physical hazards Flammable aerosols (Category 1)
Gases under pressure (Liquefied gas)
Health hazards Aspiration hazard (Liquefied gas)

Label elements (see front side of label)

3. Composition/information on ingredients

Hazardous components

| Chemical name | CAS number | % |
|---|------------|---------|
| hydro-treated light distillates | 64742-47-8 | 50 - 60 |
| catalytic dewaxed heavy paraffin oils | 64742-70-7 | 5 - 10 |
| catalytic dewaxed light paraffin oils | 64742-71-8 | 5 - 10 |
| butyl stearate | 129-95-5 | 3 - 5 |
| hydro-treated heavy distillates | 64742-54-7 | 3 - 5 |
| methyl acetate | 79-20-9 | 1 - 3 |
| antimony tris(o,o-dipropyl) tris(dithiophosphate) | 15874-48-3 | 1 - 3 |
| carbon dioxide | 124-38-9 | 1 - 3 |
| solvent-refined heavy paraffinic distillates | 64741-88-4 | 1 - 3 |
| methyl salicylate | 119-36-8 | 1 - 3 |
| petrolatum | 8009-03-8 | 1 - 3 |
| sorbitan monooleate | 1338-43-8 | 1 - 3 |

(Specific chemical identity and/or percentage of composition has been withheld as a trade secret.)

4. First-aid measures

Inhalation Move to fresh air. Call a physician if symptoms develop or persist.
Skin contact Wash off with soap and water. Get medical attention if irritation develops and persists.
Eye contact Rinse with water. Get medical attention if irritation develops and persists.
Ingestion Call a physician or poison control center immediately. Rinse mouth.
Do not induce vomiting. If vomiting occurs, keep head low so that stomach content doesn't get into the lungs.
Most important symptoms/effects Aspiration may cause pulmonary edema and pneumonitis. Headache. Nausea, vomiting, Diarrhea.
Special treatment needed Provide general supportive measures and treat symptomatically. Keep victim under observation. Symptoms may be delayed.

5. Fire-fighting measures

Suitable extinguishing media Water fog, Alcohol resistant foam. Dry chemicals. Carbon dioxide (CO2). Sand.
Unsuitable extinguishing media Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards Contents under pressure. Pressurized container may rupture when exposed to heat or flame. This product is a poor conductor of electricity and can become electrostatically charged and ignite.
Special protective equipment and precautions for firefighters Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA.

6. Accidental release measures

Personal precautions Keep people away from and upwind of spill/leak. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ventilate closed spaces before entering them.
Containment and cleaning up Eliminate all ignition sources. Keep combustibles away from spilled material. Wipe up with absorbent material. Clean surface thoroughly to remove residual contamination. Avoid discharge into drains, water courses, or onto the ground.

7. Handling and storage

Handling Pressurized container: Do not pierce or burn, even after use. Avoid prolonged or repeated contact with skin. Avoid prolonged exposure. Use only in well-ventilated areas. Wear appropriate personal protective equipment. Wash hands thoroughly after handling.
Storage Store in a cool, dry place and out of direct sunlight. Store in a well-ventilated place. Do not handle or store near an open flame, heat or other sources of ignition. This material can accumulate static charge which may cause spark and become an ignition source. Avoid spark promoters. Store away from incompatible materials.

8. Exposure controls/personal protection

Occupational exposure limits

| Components | Type | Value |
|---|------|-----------|
| antimony tris(o,o-dipropyl) tris(dithiophosphate) | TWA | 0.5 mg/m3 |
| butyl stearate | TWA | 10 mg/m3 |
| catalytic dewaxed heavy paraffin oils | TWA | 5 mg/m3 |
| catalytic dewaxed light paraffin oils | TWA | 5 mg/m3 |
| solvent-refined heavy paraffinic distillates | TWA | 5 mg/m3 |
| hydro-treated heavy paraffinic distillates | TWA | 5 mg/m3 |
| petrolatum | TWA | 5 mg/m3 |
| carbon dioxide | TWA | 5000 ppm |
| methyl acetate | TWA | 200 ppm |
| hydro-treated light distillates | PEL | 100 ppm |

Appropriate engineering controls Mechanical ventilation or local exhaust ventilation is recommended.

Individual protection measures:

Eye/face protection Wear safety glasses with side shields (or goggles).

Skin protection Use protective gloves such as neoprene or nitrile. Wear suitable protective clothing to prevent skin contact.

Respiratory protection If needed, use a NIOSH-approved cartridge respirator with an organic vapor cartridge. Wear positive pressure self-contained breathing apparatus (SCBA) in case of emergency.

9. Physical and chemical properties

Appearance Amber liquid
Odor threshold Not available.
Odor Wintergreen.
Melting point/freezing point -144.4 °F (-98 °C)
Flash point < 20 °F (< -6.7 °C) Tag Closed Cup
Initial boiling point 134.2 °F (56.8 °C)
Evaporation rate Fast.
Explosive limit - lower (%) 0.6
Explosive limit - upper (%) 16
Vapor pressure 1616.1 hPa
Vapor density > 1 (Air = 1)
Relative density 0.86
Solubility(ies) Not available.
Partition coefficient (n-octanol/water) Not available.
Auto-ignition temperature 428 °F (220 °C)
Decomposition temperature Not available.
Viscosity Not available.
VOC (Weight %): 0% (0 lb/gal, 0 g/L)

10. Stability and reactivity

Reactivity Non-reactive
Chemical stability Stable
Possibility of hazardous reactions No
Conditions to avoid Heat, flames and sparks. When exposed to extreme heat or hot surfaces, vapors may decompose to harmful or fatal corrosive gases such as hydrogen fluoride. Incompatible materials.
Incompatible materials Strong oxidizing agents.
Hazardous decomposition products Carbon oxides. Hydrogen fluoride. Metal oxides. Phosphorous oxides. Sulfur oxides.

11. Toxicological information

Information on likely routes of exposure:
Inhalation Prolonged inhalation may be harmful.
Skin contact Prolonged skin contact may cause temporary irritation.
Eye contact Direct contact with eyes may cause temporary irritation.
Ingestion Droplets of the product aspirated into the lungs through ingestion or vomiting may cause a serious chemical pneumonia.
Information on toxicological effects:
Acute toxicity May be fatal if swallowed and enters airways.
Respiratory sensitization Not a respiratory sensitizer.
Skin sensitization Not expected to cause skin sensitization.
Carcinogenicity Not considered to be a carcinogen by IARC, ACGIH, NTP or OSHA.
Reproductive toxicity This product is not expected to cause reproductive or developmental effects.
Aspiration hazard May be fatal if swallowed and enters airways.
Chronic effects Prolonged inhalation may be harmful.

12. Ecological information

See full SDS for additional information

13. Disposal considerations

Disposal instructions This material must be disposed of as hazardous waste.
Hazardous waste code D001: Waste Flammable liquid

14. Transport information

DOT shipping description: UN1950, Aerosols, flammable, 2.1, Limited Quantity

15. Regulatory information

SARA 313 antimony tris(o,o-dipropyl) tris(dithiophosphate)
See full SDS for additional information

16. Other information

Issue date 12-NOV-19 CRC # 1751766 Version # 01