

CHILL OUT

FREEZING PENETRATING LUBRICANT



DESCRIPTION

CHILL OUT combines rapid freezing and a special penetrating lubricant to easily loosen bound parts. Sprayed areas shrink and create openings to allow the lubricant to penetrate and open up the toughest bonds.

APPLICATIONS

Liberal application will loosen threads, tightened fitted parts, sliding and rotating parts, bolts, hinges and pins which have been “frozen” by corrosion. The formula will protect against renewed corrosion.

FEATURES & BENEFITS

- Freezing action unlocks rusted parts
- Non-conductive
- Low VOC content
- Non-chlorinated

SPECIFICATIONS

FORM: Solvent Based Aerosol
ODOR: Solvent
COLOR: Clear
DETERGENCY: None
TOXICITY: 50 ppm OSHA PEL
WETTING ABILITY: Saturates
STORAGE STABILITY: 1 Year +
COLD STABILITY: 0°F
PHOSPHATES: None

FLASH POINT: >60°F
FLAME EXTENSION: None
SOLUBILITY IN WATER: <1%
SPECIFIC GRAVITY: 0.92
% VOC: 4.5%
pH: N/A
PROPELLANT: Difluoroethane
EVAPORATION RATE: Medium
BIODEGRADABILITY: No

LABEL INFORMATION

CHILL OUT FREEZING PENETRATING LUBRICANT

This formula combines rapid freezing and a special penetrating lubricant to easily loosen bound parts. Sprayed areas shrink and create openings to allow the lubricant to penetrate and open up the toughest bonds.

TO LOOSEN BOUND PARTS: Liberal application will loosen threads, tightened fitted parts, sliding and rotating parts, bolts, hinges and pins which have been “frozen” by corrosion. The formula will protect against renewed corrosion.

DIRECTIONS FOR USE: Shake well before using. Insert extension tube into valve opening and spray liberally on surface to be treated. Concentrate spray on part to be loosened and avoid the surrounding surfaces. Part should be ready to loosen or remove after waiting about 30 seconds. Repeat if required.

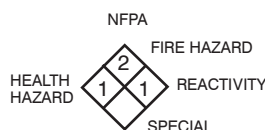
NOTE: Sudden drop in temperature after spraying may result in cracking of some paint and plastic. Test first in an inconspicuous area.

WARNING: Flammable Aerosol. Contains gas under pressure; May explode if heated. Keep away from heat, sparks, open flames, and 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. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place.

 **WARNING:** Cancer and Reproductive Harm – www.P65Warnings.ca.gov

CONTAINS (CAS#): 1,1-Difluoroethane (75-37-6), Polysiloxane (63148-62-9), Methyl Isobutyl Ketone (108-10-1), Tall Oil Fatty Acid (61790-12-3).

HEALTH	1
FLAMMABILITY	2
REACTIVITY	1
PERSONAL	A



PACKAGING INFORMATION

12 - 16 oz cans per case, 9 oz net weight