

PRODUCT INFORMATION



DRY LUBE WITH PTFE AEROSOL

CODE: L512C

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FUNCTION AND APPLICATION: Dry Lube with PTFE has been formulated for superior lubricity with no dust-collecting residues. Harmless to most fabrics, wood, glass, vinyl, plastics not under stress, leather, rubber, metal, paper, open gears, bearings, conveyors, windows, garage doors, tools or paint. Use Gunk® Dry Lube with PTFE to lubricate slides, swivels, rollers, glides, hinges, lock cylinder, sippers, chains and the list goes on and on.

OUTSTANDING PROPERTIES: Contains PTFE. Polytetrafluoroethylene is a solid lubricant that provides superior lubricity when compared to conventional oil systems used in many competitive products. Fast-evaporating solvents leave behind a durable PTFE film that provides a dry lubricant film with no oily residue. Resists rust and wash-off even around salt water. Resists both chemical attack and high heat. Gives a durable long lasting lubrication. Extends life of machinery and equipment.

USE DIRECTIONS: Spray on area to be lubricated. Allow solvent to evaporate. Wipe off excess from surrounding area. Professional users must first read the Material Safety Data Sheet before using this product. MSDS's are available to anyone upon request at 800-268-2330 or at www.gunk.ca

DANGER: Extremely Flammable, Harmful or fatal if swallowed. Eye and skin irritant. Contents under pressure. Contains (CAS#) n-hexane (110-

54-3), liquefied petroleum gas (68476-86-8), and polytetrafluoroethylene (9002-84-0).

FIRST AID: Eye Contact: Flush eyes thoroughly for 15 minutes while lifting eyelids occasionally and get prompt medical attention. Skin Contact: Wash with soap and water. If irritation develops, get prompt medical attention. Inhalation: Move to fresh air. If breathing becomes difficult, get prompt medical attention. If swallowed DO NOT INDUCE VOMITING. Call Poison Control Center, Physician, or Hospital Emergency Room Immediately.

STORAGE & HANDLING: Use and store in a well ventilated area below 48°C away from heat, sparks, open flame, and electrical connections such as battery terminals. Pilot lights of furnaces or hot water tanks can ignite vapors. Contact with these heat sources can cause can to burst violently. Do not puncture, crush or incinerate (burn) can EXPLOSION OR FLASH FIRE MAY CAUSE SERIOUS INJURY OR DEATH. Use with proper ventilation. Avoid contact with eyes and skin. Inhaling concentrated vapors intentionally or otherwise can be harmful or fatal. Do not take internally. KEEP AWAY FROM CHILDREN AND ANIMALS.

CONTAINER DESCRIPTION: This product is available in 311 g aerosol containers.

Radiator Specialty Company

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