

PRODUCT INFORMATION



LIQUID WRENCH® FOAMING PENETRANT & LUBRICANT L4 AEROSOL

CODE: L412

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DATE: January 2008

FUNCTION AND APPLICATION: Cleans lubricates and protects like no other product on the market. This state-of-the-art penetrant/lubricant is a complex blend of low surface tension esters, polymers, and improvers. It contains Bi-Polar Technology for superior penetration and long-lasting adhesion to surfaces. Designed with next-generation CERFLON® solid lubricant for high lubricity and extreme wear resistance. Use it around the home, farm, shop, or boat to clean, lubricate and protect anything that sticks or squeaks. Use it on all metals such as iron, steel, stainless, copper, bronze, brass, aluminum, and zinc.

OUTSTANDING PROPERTIES: Penetrates residues, rust, and corrosion to loosen frozen parts. Displaces water from surfaces and provides a barrier against moisture. Contains specialized corrosion inhibitors to ensure long lasting protection. Very high salt spray resistance. The surface tension of this product is so low that it will wet and lubricate PTFE surfaces. Meets all current and pending VOC state rules, nationwide. L4 is a synthetic blend formula, which leaves no unsightly residue, has low odor and low toxicity. Safe for use on firearms (aluminum, blued steel, nickel, chrome, stainless steel, plastic and gunstocks). Penetrates and helps remove lead and copper residue (particularly when used liberally and allowed to soak for 24-48 hours). With continued use, L4 will form a protective barrier to limit fouling and make future cleanup even easier.

USE DIRECTIONS: Read entire label before using this product. Professional users must first

read the Material Safety Data Sheet before using this product. MSDS's are available to anyone upon request at 704-377-6555 or at www.gunk.com.

- 1) Shake can well.
- 2) For rusted parts: Saturate area and let it soak for several minutes. Then tap the corroded joint to vibrate the part and enhance penetration. Repeat if needed.
- 3) For max. lubrication, spray onto area to be lubricated, let soak and wipe away excess.
- 4) For max. corrosion protection, spray onto area to be treated and do not wipe off.
- 5) For plastic or painted surfaces: Test in an inconspicuous area for discoloration prior to use.

DANGER: Harmful or fatal if swallowed. Eye and skin irritant. Contents under pressure. Contains (CAS#) hydrocarbon fluid (64742-47-8). Synthetic Ester (proprietary), polytetrafluoroethylene/boron nitride colloid (proprietary), carbon dioxide (124-38-9), and a blend of polymer surfactant and corrosion inhibitor (proprietary). **FIRST AID:** Eye Contact: Flush 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. Aspiration of vomit into the lungs may cause severe lung damage. Warning: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

STORAGE & HANDLING: Store in a dry, well ventilated area below 120°F/49°C away from heat, sparks, open flame, and electrical connections such as battery terminals. Do not puncture, crush or incinerate (burn) can. Use

with proper ventilation. Avoid contact with eyes and skin. Inhaling concentrated vapors intentionally or otherwise can be harmful or fatal. KEEP AWAY FROM CHILDREN AND ANIMALS.

DISPOSAL: Dispose of product residue and container in accordance with federal, state and local laws and regulations.

CONTAINER DESCRIPTION: This product is available in 4-fluid ounce dropper bottle (L404) and 9-oz aerosol container (L412).

Radiator Specialty Company

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