

# Does-It-All

## Lubricant & Penetrant

### Technical Data Sheet (TDS)



Does-It-All is a versatile lubricant, penetrant, moisture displacer, and corrosion protectant designed for a wide range of maintenance applications. Its penetrating formula helps loosen rusted nuts, bolts, and other corroded components while providing lubrication to moving parts. It displaces water and moisture and leaves behind a continuous protective film that helps prevent rust and corrosion.

Does-It-All can be applied to wet or dry surfaces and is suitable for use on metal, painted surfaces, tools, machinery, and many other maintenance components. The formula remains flexible and does not become dry, hard, or brittle, providing continued protection against moisture and corrosion.

### FEATURES & BENEFITS

- **Loosens Rusted Nuts & Bolts** – Penetrates rust, scale, dirt, and corrosion to help free stuck components.
- **Displaces & Seals Out Moisture** – Pushes out water and moisture while leaving a protective molecular film behind.
- **Lubricates Moving Parts** – Reduces friction and helps keep locks, hinges, machinery, and other moving components operating smoothly.
- **Protects Against Rust & Corrosion** – Provides a continuous protective film to help prevent corrosion in demanding environments.
- **Improves Electrical Properties** – Helps displace moisture from approved electrical components and connections.
- **Non-Conductive** – Provides moisture protection without conducting electricity.
- **Non-Flammable** – Formulated for applications where a non-flammable maintenance product is preferred.
- **Long-Lasting Protection** – Does not become dry, hard, or brittle and can be reapplied as conditions require.

### DIRECTIONS

**GENERAL USE:** SHAKE WELL BEFORE USE. Spray liberally and directly onto the area to be treated. Allow the product to penetrate and work into rusted, corroded, or contaminated areas. Reapply periodically as needed to maintain lubrication and corrosion protection.

**MOISTURE DISPLACEMENT:** Does-It-All may be applied to wet or dry surfaces. Spray liberally over the affected area to displace water and moisture and provide a protective film.

**RESTORATION OF WATER-IMMERSED ELECTRICAL EQUIPMENT:** First clean the equipment and allow excess water to run off. Spray Does-It-All into windings, thoroughly saturating insulation and metal components. If foaming occurs, continue applying product until the foam disappears. Repeat the application several times if necessary.

**IMPORTANT NOTES:** Do not use on electronic equipment. Although Does-It-All is not harmful to most plastics, test on an inconspicuous area before use to verify compatibility. Always follow equipment manufacturer's recommendations before applying to electrical or sensitive components.

Item Number: 5076-12

### AREAS OF USE

- Automotive vehicles and fleet equipment
- Farm and agricultural equipment
- Snow removal equipment
- Motors, windings, and generators
- Transformers and circuit breakers
- Relays, controls, terminals, and junction boxes
- Ignition systems and starter motors
- Distributor caps, spark plugs, and alternators
- Battery terminals
- Locks, hinges, and mechanical components
- Refrigeration equipment
- Tools and machinery
- Outboard motors
- Steel, iron, copper, aluminum, brass, bronze, ceramics, and painted surfaces

### PROPERTIES

| Physical State | Aerosol                 |
|----------------|-------------------------|
| Odor           | Chlorinated Solvent     |
| Appearance     | Clear/Slight Tint Spray |
| RTU            | Yes                     |

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Label

### SHAKE WELL BEFORE USING

**USES:** Recommended for use on automotive vehicles, farm equipment, laundry equipment, electrical equipment, motors and windings, generators, transformers, circuit breakers, relays, controls, terminals, fuse and junction boxes, ignition systems, starter motors, distributor caps, spark plugs, alternators, multiple connections, switches and switch gear. Steel, copper, aluminum, iron, brass, painted surfaces, bronze, ceramics, tools and machinery. Freeing nuts and bolts, electrical panel board, parking meters, home workshops, outboard motors.

Stops and prevents corrosion, lubricates locks and hinges, snow removal equipment, refrigeration equipment. Stops corrosion on battery terminals.

Displaces water and moisture with a continuous molecular film. May be applied to wet or dry surfaces. Loosens dirt, scale, and other types of corrosion. Has a lubricating effect on all moving parts. Applications should be checked regularly and reapplied as conditions indicate. Never becomes dry, hard or brittle. Will not craze. *NOTE: Not harmful to most plastics, but test before using.*

### DO NOT USE ON ELECTRONIC EQUIPMENT

**DIRECTIONS:** Spray liberally directly on area to be treated. Reapply periodically as required. To restore electrical equipment after total immersion: First clean the equipment. Allow the water to run off, then spray into windings, saturating all insulation and metal parts. If foaming occurs, continue to coat until foam disappears. Repeat several times if necessary.

**WARNING:** Pressurized container: may burst if heated. Causes skin and serious eye irritation. May cause drowsiness or dizziness. Suspected of causing cancer. May cause an allergic skin reaction. Harmful if inhaled. Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. No smoking. Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Use only outdoors or in a well ventilated area. Avoid breathing fumes, mist, vapors, and spray. Wear protective gloves, eye protection and protective clothing. Wash hands thoroughly after handling. IF ON SKIN: Wash with plenty of water. If skin irritation or rash occurs: Get medical attention. Take off contaminated clothing and wash before reuse. Contaminated work clothing must not be allowed out of the workplace. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. IF EXPOSED OR CONCERNED: Get medical advice or attention. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get emergency medical help. Store in a well-ventilated place. Dispose of contents and container in accordance with local, state, and national regulations.

 **WARNING:** Cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

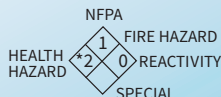
**CONTAINS (CAS#):** Tetrachloroethylene (127-18-4), Petroleum Distillate (64741-44-2), Carbon Dioxide (124-38-9), Sorbitan Monooleate (1338-43-8), Methyl Salicylate (119-36-8).

Made in USA

For Commercial/Industrial Use Only

### FOR FURTHER INFORMATION CONSULT SAFETY DATA SHEET

|              |   |
|--------------|---|
| HEALTH       | 2 |
| FLAMMABILITY | 1 |
| REACTIVITY   | 0 |
| PERSONAL     | C |



**BLUE CARDINAL**  
• CHEMICAL •

**DOES-IT-ALL**

**5076**

**LUBRICANT AND PENETRANT**

*Loosens Rusted Nuts and Bolts*

*Displaces and Seals Out Moisture*

*Improves Electrical Properties*

*Protects Against Rust and Corrosion*

**Non-Conductive**

**Non-Flammable**

**WARNING:**  
**PRESSURIZED CONTAINER:**  
**MAY BURST IF HEATED.**

**NET WT. 18 OZ. (510 g)**

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800-325-3312

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• CHEMICAL •

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