

UNITED

LABORATORIES

- High dielectric strength.
- Displaces water and moisture.
- Penetrates, seals and lubricates all surfaces. Protects against corrosion and rust.
- Improves electrical properties.

USE ON ALL ELECTRICAL AND ELECTRONIC EQUIPMENT:

Ignition systems • Circuit breakers • Rectifiers • Relays • Windings
Motors • Controls • Terminals (battery and others)
Multiple connectors • Switches • Fuse and junction boxes,
and coin operating machines and meters

PENETRATES through rust and scale to loosen parts which have been frozen by corrosion.

LUBRICATES parts to ensure free and easy movement.

DEMOISTURIZES and creates a waterproof film that dries out electrical equipment, inhibits corrosion and prevents electrical discharge.

PROTECTS and creates a non-drying film that seals parts against atmospheric and mild chemical corrosion.

DIRECTIONS:

TO REMOVE CORROSION: Spray liberally directly onto dirt and scale. Allow to penetrate. Remove loosened scale, then re-apply to leave an anti-corrosive coating.

TO DISPLACE MOISTURE: Spray electrical equipment until thoroughly saturated. Allow to penetrate before attempting to restart, then re-apply to protect surface.

TO LOOSEN FROZEN NUTS AND BOLTS: Apply liberally to frozen nuts and bolts, hinges and sliding and rotating parts. Allow to penetrate into threads. Work parts back and forth, then re-apply to leave a never-dry, protective lubricating film.

FOR FOOD PLANT USE: Not for use on food contact surfaces and food equipment. Avoid food contamination during application and storage.

TO ENSURE ADEQUATE PROTECTION REAPPLY PERIODICALLY

CAUTION:

Contains Mineral Oil (8042-47-5), Octamethylcyclotetrasiloxane (556-67-2), Decamethylcyclopentasiloxane (541-02-6), Dipropylene Glycol Monomethyl Ether (34590-94-8) and Carbon Dioxide Propellant (124-38-9).

Printed in U.S.A.

612

United 101

Moisture Barrier And Electrical Lubricant Non-Chlorinated Non-Flammable Spray

KEEP OUT OF REACH OF CHILDREN.

CAUTION

VAPOR HARMFUL.

CONTENTS UNDER PRESSURE.

SEE BACK PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS.

NET WT. 11 oz. (312 g)

PRECAUCION AL USARIO: Si usted no puede leer Ingles, pregunte a alguien que le traduzca esta etiqueta para usted antes de uso.

Sold By:
UNITED LABORATORIES, INC.

320 37th Avenue • St. Charles, IL 60174
1-800-323-2594 • www.unitedlabsinc.com

United 101

Moisture Barrier And Electrical Lubricant UNITED LABORATORIES OF CANADA, INC.

An MSDS for this product is available through United's website, www.unitedlabsinc.com, providing 24 hour access. Please read the MSDS carefully and follow all directions when using or handling this product.

Un MSDS ce produit absente disponible un site un Internet www.unitedlabsinc.com, fournir 24 heures accède. Ai lu s'il vous plaît le MSDS et soigneusement ensuis de toutes instructions quand utiliser ou manipuler ce produit.



Caution. Contents are under pressure. It may explode if heated. Contents may cause irritation to the eyes or skin. Harmful if inhaled.

PRECAUTIONS: Avoid contact with eyes, skin and clothing. Wear safety glasses and gloves when handling or using this product. Wash thoroughly after handling. Do not ingest. Keep away from heat, open flame or other sources of ignition. Provide adequate ventilation. Do not puncture or incinerate this container, even when empty. Do not store at temperatures over 49°C (120°F).

FIRST AID MEASURES: **EYES:** Flush with plenty of water for 15 minutes. If irritation persists call a physician. **SKIN:** Wash with soap and water. If irritation persists, see a physician. **IF INHALED:** Remove patient to fresh air immediately. Apply artificial respiration if needed. Call a physician immediately. **IF SWALLOWED:** DO NOT INDUCE VOMITING. Call a physician immediately. Aspiration may cause chemical pneumonitis.

Prudence. Le contenu est sous pression. Il peut exploser s'il est chauffé. Le contenu peut causer de l'irritation pour les yeux ou la peau. Nocif s'il est inhalé.

PRÉCAUTIONS: Éviter tout contact avec les yeux, la peau et les vêtements. Utiliser des gants et des lunettes protectrices pendant l'usage ou la manipulation. Bien se laver après la manipulation. N'ingérer pas. Conserver à l'abri de la chaleur, des flammes nues ou autres sources d'inflammation. Pourvoir une ventilation adéquate. Ne perforez et n'incinerez pas ce contenant, même lorsqu'il est vide. N'entreposer pas à des températures excédant 49°C (120°F).

PROCÉDES DE PREMIERS SOINS: POUR LES YEUX: Laver avec de grandes quantités d'eau pendant 15 minutes. Si l'irritation persiste appeler un médecin. **POUR LA PEAU:** Laver avec du savon et de l'eau. Si l'irritation persiste, appeler un médecin. **EN CAS D'INHALATION:** Emmener la patient au grand air immédiatement. Administrer la respiration artificielle, au besoin. Appeler un médecin immédiatement. **EN CAS D'INGESTION:** NE PROVOQUER PAS LE VOMISSEMENT. Appeler un médecin immédiatement. L'aspirer peut causer une pneumonie chimique.