

United 101 Moisture Barrier and Electrical Lubricant



Non-flammable,
electrically
conductive aerosol
spray seals
equipment from
moisture and water,
leaving a non-
drying, protective
waterproof film.

EFFECTIVE ON ALL ELECTRICAL SYSTEMS AND EQUIPMENT:

- Ignition Systems • Circuit Breakers
- Rectifiers • Multiple Connectors
- Windings • Motors • Switches
- Relays • Terminals (battery and others)
- Fuse and Junction Boxes • Controls
- Coin Operated Machines and Meters

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 FROM ELECTRICAL EQUIPMENT: Spray equipment until thoroughly saturated. Allow to penetrate before attempting to restart, then re-apply to protect surface. Barrier will also prevent electrical discharge.

TO LOOSEN PARTS FROZEN BY RUST AND CORROSION: 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.

**TO ENSURE ADEQUATE PROTECTION
RE-APPLY PERIODICALLY.**

FEATURES:

- Protect systems by sealing parts against weather and mild chemical corrosion.
- 39,000 volt dielectric strength – insulates high electrical field without breakdown and improves electrical conduction.



Non-Chlorinated,
Non-Flammable Spray.

UNITED
LABORATORIES