

PRO-AMP



BATTERY TERMINAL CLEANER & PROTECTOR

*Extends
Battery Life*

- Neutralizes Acid & Corrosion Build-up
- Increases Battery Output
- Non-Flammable Spray

Features a
Color Performance Indicator*

NET WT. 18 OZ. (1 LB. 2 OZ.) (510 Grams)

CAUTION:
CONTENTS UNDER PRESSURE.
SEE OTHER CAUTIONS ON BACK PANEL.

SUITABLE FOR USE IN MEAT & POULTRY PLANTS AND FOOD & FOOD SERVICE ESTABLISHMENTS

Provides a One Step solution to battery terminal corrosion removal and acid neutralization. Delivers a powerful, heavy duty foam that clings to battery surfaces, provides extended contact time and neutralizes acid quickly. Helps eliminate amperage drains and acids in restoring full starting power. Features a low odor, non-flammable, water soluble formula. Leaves behind a residual film that provides short term corrosion resistance.

*Contains a unique color indicator that changes from yellow to red as battery acid is neutralized.

USE ON

- Fleet Cars • Trucks and Buses • Taxi Fleets
- Forklifts, Construction Sites
- Agricultural & Marine Equipment
- Aircraft • Golf Carts • Postal Vehicles
- Industrial Battery Back Up Systems.

DIRECTIONS – SHAKE WELL BEFORE USING

Spray on cables, clamps, terminals, brackets, housings and entire battery surface. (Be sure cell covers are tightly sealed). Product will spray out light yellow and turn red in the presence of acid. Allow foam to work for several minutes, then flush off with water. Follow with a second application. If solution still turns red, acid neutralization process is not complete, repeat procedure until acid is completely neutralized. For heavy deposits, agitation with a wire brush may be needed. If foam spray remains yellow, all acid has been neutralized. Allow product to dry and form residual protective film.

CAUTION: Contains Liquefied Petroleum Gas (68476-85-7) and Ethylene Glycol Monobutyl Ether (111-76-2). Do not puncture or incinerate container. Do not expose to heat, sparks or open flame. Do not store at temperatures above 120°F.

FIRST AID

IF EYE CONTACT: Flush with large amount of cool running water for at least 15 minutes while holding upper and lower lids open. If irritation persists get medical attention immediately.

IF SKIN CONTACT: Wash with soap and water. If irritation persists seek medical attention.

EXCESSIVE INHALATION: Remove to fresh air. Seek medical attention immediately. If breathing stops give artificial respiration.

IF INGESTED: Do not induce vomiting. Seek medical attention immediately.

HMS RATING: Health, 1; Flammability, 0; Reactivity, 0; Personal Protection, A.

KEEP OUT OF REACH OF CHILDREN

For further information consult
Material Safety Data Sheet.

24 HOUR MEDICAL / TRANSPORTATION EMERGENCY 1-800-255-3024



UNITED RESEARCH CORP
PHILADELPHIA, PA 19104-4076

www.unitedresearchcorp.com