

PROTECT

BATTERY & TERMINAL CLEANER/PROTECTOR



DESCRIPTION

This product is designed to **clean and protect batteries and terminals as well as assist in detecting leaks**. Its special formula contains an acid indicator that **shows where battery acid is present**. This formula is yellow in color and **will turn pink in the presence of acid** and will continue to turn pink until the acid has been neutralized. Furthermore, **when the acid is neutralized, the formula will return to its normal, light yellow color**. This insures a complete cleaning. In addition, **PROTECT also contains an excellent corrosion inhibitor that provides a residual protection** against future corrosion.

BENEFITS - FEATURES

- * Contains acid indicator
- * Contains corrosion inhibitor
- * Provides residual protection
- * Detects leaks
- * Eliminates corrosion
- * Prevents damage to cable & terminals

ADVANTAGES

- * Indicates neutralization
- * Provides proper current flow
- * Assures maximum battery performance & prolongs battery life

WHERE TO USE

- * Automobiles
- * Trucks
- * Buses
- * Boats
- * Construction Vehicles
- * Golf Carts
- * Forklifts
- * Agricultural Equipment

RECOMMENDED FOR

- * Country Clubs
- * Construction Companies
- * Marinas
- * Fleet Companies
- * Bus Barns
- * Municipalities
- * Industrial Plants
- * Truck Shops

DIRECTIONS

Brush or wipe off excessive, loose deposits. Spray over entire battery surface and allow to stand 3 to 5 minutes. Flush with water. For severe conditions, a second application may be necessary. Apply a final coat for long-term protection. Product may stain. Protect adjacent surfaces.

CAUTION

Contents of this container are under pressure. Do not puncture or burn the container. Do not store in direct sunlight or where temperatures exceed 120°F. Do not take internally. Use with adequate ventilation.

Requires no authorization by USDA prior to its use in nonprocessing areas.

SPECIFICATIONS

| | | | | | |
|------------------------|---------------|--|---------------|------------------------------------|--------|
| Fragrance..... | Slight | Toxicity..... | Above 500 MAC | % volatile by volume..... | 92.44 |
| Color..... | Amber | Cold stability..... | 32°F | Evaporation rate (B. Acet.=1)..... | N/A |
| Wetting ability..... | Excellent | Corrosion factor..... | Negative | pH..... | 11.5 |
| Detergency..... | Excellent | Flash point..... | N/A | Free acid..... | None |
| Foaming..... | Low | Boiling point..... | 212°F | Net weight..... | 14 oz. |
| Biodegradability..... | Yes | Vapor pressure (mmHg)..... | N/A | | |
| Emulsification..... | Yes | Vapor density (air=1)..... | N/A | | |
| Phosphates..... | None | Solubility in water..... | 100% | | |
| Storage stability..... | Excess 1 year | Specific gravity (H ₂ O=1)..... | 1.035 | | |

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ULTRA-CHEM INC.

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