AMP GUARD BATTERY CORROSION PREVENTER & NEUTRALIZER

Specifically designed to neutralize harmful battery acid on the entire battery. AMP GUARD deep cleans battery cables and terminals. Battery performance is enhanced and battery life is extended. Residual corrosion barrier protects battery between applications. AMP GUARD allows ALL cranking amps to flow through without any acidic obstruction

AMP GUARD sprays on yellow. The presence of acid is indicated by converting from vellow to red. AMP GUARD is non-flammable for complete safety.

FOR USE ON

Generators • Golf Carts **Buses • Automobiles** Lawn Equipment • ATVs Farming Equipment Marine Equipment Snow Removal Equipment **Bulldozers • Cranes** Backhoes • Trucks Floor Scrubbers • Forklifts

Product Code: 2500-A To Reorder Call (281) 647-9700 or 1-800-295-BETA

BETA TECHNOLOGY, INC. **CORPORATE HEADQUARTERS** P.O. BOX 218686 **HOUSTON, TX 77218**

EXCLUSIVELY FOR INDUSTRIAL & INSTITUTIONAL USE



AMP GUARD

BATTERY CORROSION Preventer & Neutralizer

- Complete Battery Wash
- Corrosion Neutralizer
- Terminal Maintenance
- Cable Performance Enhancer
- Fortified with Unique "Acid Alert" (In the presence of acid AMP GUARD turns red.)
- · Biodegradable Formula

NET WT. 18 OZ.

DANGER

EXTREMELY FLAMMABLE AEROSOL. CONTAINS GAS UNDER PRESSURE: MAY EXPLODE IF HEATED.

DIRECTIONS FOR USE

Close battery cell covers before spraying

Shake vigorously before applying. Completely spray terminals, cables, clamps, housing and all over the battery surface. Wait a few minutes for AMP GUARD to work. Wipe clean with a damp cloth or rinse with water.

DANGER

Extremely Flammable Aerosol. Contains gas under pressure; may explode if heated. Causes eve irritation.





Keep away from heat, sparks, open flames, and hot surfaces. -No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Wash hands thoroughly after handling. 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.

HMIS CODES: Health - 1; Flammability - 1; Reactivity - 1; Personal Protection - A.