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TECHNICAL DATA SHEET

HB-43

Current Battery Terminal Cleaner

DESCRIPTION:

- A new type of cleaner that contains an acid indicator to tell where battery acid is present. Indicator changes to pink color in presence of acid and when acid is neutralized, color returns to normal light yellow.
- Contains an excellent corrosion inhibitor to prevent future battery corrosion.

ADVANTAGES:

- Eliminates corrosion.
- Provides residual corrosion prevention.
- Assures maximum battery performance.
- Provides proper current flow.
- Eliminates and detects power leaks.
- Prevents damage to cable and terminals.
- Prolongs battery life.
- Enables you to easily detect the presence of acid and its complete neutralization.
- Yellow in color, it will turn pink in the presence of acid and will continue turning pink until acid has been neutralized, ensuring complete cleaning and protection.

AREAS OF USE:

Automobiles	Trucks
Buses	Golf carts
Forklifts	Boats
Earth moving and agricultural vehicles or any equipment requiring acid batteries	

GENERAL DESCRIPTION: Aerosol Cleaner

PROPERTIES:

Form	Aerosol
Odor	Slight
Color	Amber
Toxicity Above 500 MAC	
Wetting Ability	Excellent
Detergency	Excellent
Foaming	Low
Biodegradability	Yes
Emulsification	Yes
Phosphates	None
Storage Stability	Excess 1 yr
Cold Stability	32° F
Corrosion Factor	Negative
Flash Point	N/A
Boiling Point	212° F
Vapor Pressure (mmHg)	N/A
Vapor Density (Air=1)	N/A
Solubility in Water	100
Specific Gravity (H ₂ O=1)	0.1011
% Volatile by Volume	10%
% Evaporation Rate (B.Acet. =1)	N/A
pH	11.5
Free Acid	None
Wt. per Gallon	8.43

SAFETY:

Label use directions should be followed carefully. OSHA Material Safety Data Sheet available.

USAGE:

- Shake can well.
- Brush or wipe off excessive loose corrosion 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 under pressure
- Do not puncture
- Exposure to high temperature may cause bursting
- Keep at room temperature--away from direct sunlight, radiators, hot water or where temperature exceeds 120° F
- Never throw container into fire or incinerator