



AerolubeTechnologies



Technical Data Sheet

8012 Battery Terminal Cleaner

Aqueous Battery Cleaner & Acid Neutralizer

Product Description

Stanvac 8012 Battery Terminal Cleaner is formulated to quickly clean corrosion, sulfation residues, acid, carbon deposits, dirt, and moisture from battery surfaces. It neutralizes acids on battery terminals, connectors, cases and maximizes battery current flow. Its unique formulation sprays as a heavy duty yellowish foam on surfaces and turns pink up on contact with acids. It is compatible with vehicle finishes and safe on metals, rubbers and plastic surfaces.

Applications

For cleaning / degreasing, Sulfation removal from battery terminals & clamps.

Benefits

- Cleans battery terminals and connectors quickly to
- remove corrosion
- Heavy duty foaming formula turns from yellow to pink in
- contact with acids
- Indicates battery acid leak and neutralizes dangerous
- acid leakage
- Water soluble, non flammable formula rinses off with water
- Helps maintain maximum battery current flow and
- increases output
- Reduces voltage leakage
- Extends reliability, life and performance of batteries
- Contains no CFC's, harmful chlorinated solvents or any
- ozone depleting substances.

Directions For Use

Do not use on energized equipment. Disconnect earth cable prior to application. Shake can well before spraying liberally over soiled / contaminated battery surface. Do not spray into battery cells and ensure that the covers are sealed tight. This product discharges as yellowish foam. In the presence of acid, the foam turns to pink color. Allow few minutes for the product to soak. Use wire brush to remove heavy deposits on terminals and connectors. Flush with water and wipe dry with cloth or paper. Reapply till only yellowish foam remains indicating that battery acid and electrolytes have been neutralized. For further protection, spray the clean terminals with Stanvac 8013 Battery Coating Dry or Battery Coating Waxy.

Caution Contains flammable propellant. Do not spray near naked flame, hot surfaces or energized equipment. Use with adequate ventilation.

General

Use in well ventilated areas. Avoid continuous breathing of vapor and spray mist. In closed areas or areas with poor ventilation, use respiratory protection. For complete details on safety, short and long term exposure, refer to this product's safety data sheet (SDS).

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8012 Battery Terminal Cleaner

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TECHNICAL PROPERTIES

Parameter*	Value
Type	Aqueous cleaner
Appearance	Quick breaking foaming
Color	Yellowish
Odor	Pleasant solvent
Specific Gravity @ 20°C	~1.00 gm/cc
Flash point	
- Cleaner	Nil
- Aerosol	-18°C
Boiling Point	+95°C
Solubility	In water
Vapor Density	Not determined
pH	~8.5
Evaporation Rate	That of water
Propellant	Non CFC

* of active ingredients

Available Packaging

500 ml Aerosol Spray

Shelf Life

12 months from date of manufacture in sealed condition.

Disposal

All used and unused product should be disposed of in accordance with state regulations.

Handling

Read instructions on the container label of the product before use. The product safety data sheet (SDS) contains the relevant information regarding personal protective equipment, safe use, physical and health hazards. Safety data sheet is available from Aerolube or your local Aerolube distributor.

Limited Warranty

The information and data contained in this sheet is accurate to the best of our knowledge or is obtained from sources, tests or experiences believed by us to be reliable and accurate. User is responsible for determining whether recommended Stanvac product is fit for a particular purpose. All products should be tested for suitability on a particular application prior to actual use. We make no representations of any kind. Data offered without warranty. Product manufactured is for industrial use only.