

TECHNICAL DATA SHEET

BATTERY TERMINAL CLEANER W/ACID DETECTOR PART NO. 143529

PHYSICAL PROPERTIES

Physical State	Aerosol
Odor	Solvent odor
Specific Gravity	0.75
Boiling/Cond. Point	>44°F to 611°F
Flash Point	-156°F
Solubility	Nil
Evaporation Rate	Slower than ether
Vapor Density	Heavier than air
NFPA Flammability Rating	4*

***Highly Flammable**

DESCRIPTION

Dynatex® Battery Terminal Cleaner w/Acid Detector for cleaning all types of storage batteries and attachments in vehicles and emergency power supply systems. **Dynatex® Battery Terminal Cleaner w/Acid Detector** penetrates and removes corrosion, dirt and grime instantly. Detects corrosion buildup on terminals, cables, hold-downs and hoses. Turns red on contact with battery acid.

FEATURES

- Penetrates – no disassembly required
- Fast acting
- Removes power-robbing corrosion
- Tested in accordance to 75/324/EEC Directive 6.1

TYPICAL APPLICATIONS

- Batteries
- Cables
- Terminal connections



DIRECTIONS FOR USE:

1. Provide adequate ventilation.
2. Shake can with ball agitator for one minute. For best results, aerosol can should be at room temperature before spraying.
3. Holding can 8 to 10 inches from the surface to be coated, press nozzle and discharge the product onto corroded areas. The product discharges as a foam.
4. Let stand for approximately five minutes.
5. Flush with water using a gentle flow to avoid splashing the dissolved corrosion.
6. Wipe battery clean with rag, shop cloth or paper towel.
7. For best results, seal terminals with **Dynatex® Battery Terminal Protector (P/N 49678)**.

Packaging

Colors: Red on Contact
Size: 15 Oz net Aerosol

GENERAL INFORMATION

This product is not recommended for use in pure oxygen environments and/or oxygen rich systems and should not be selected for use with chlorine or other strong oxidizing materials.

For safe handling information on this product, consult the Material Safety Data Sheet.

STORAGE AND SHELF LIFE

Dynatex® Battery Terminal Cleaner w/Acid Detector should ideally be stored in a cool, dry location in unopened containers at a temperature between 46°F (8°C) to 82°F (28°C) unless otherwise labeled. DO NOT store within 1 meter (4 feet) of roofline of the warehouse of storage building. Store in accordance with NFPA 30B for level 1 aerosols. *Dynatex® Battery Terminal Cleaner w/Acid Detector* has a shelf life of 18 months from date of shipment

Contents under pressure. Do not smoke while using or use near open flame. Container may explode if heated in any manner. Protect from sunlight and do not expose to temperatures exceeding 122°F (50°C). Do not pierce or burn container, even after use. Do not spray on a naked flame and any incandescent material. **DO NOT SMOKE WHILE USING THIS PRODUCT.**

USERS PLEASE READ

The information and data contained herein is believed to be accurate and reliable; however, it is the user's responsibility to determine suitability of use. Since the supplier cannot know all the uses, or the conditions of use to which these products may be exposed, no warranties concerning the fitness or suitability for a particular use or purpose are made.

It is the user's responsibility to thoroughly test any proposed use of our products and independently conclude satisfactory performance in the application.

Likewise, if the application, product specifications or manner in which our products are used requires government approval or clearance, it is the sole responsibility of the user to obtain sure authorization.

Non-warranty: Because the storage, handling and application of the material is beyond Dynatex control, we can accept no liability for the results obtained. Dynatex sole limited warranty is the product meets the manufacturing specifications in effect at time of shipment. There is no warranty of merchantability or fitness for use, nor any other express or implied warranty. Dynatex will not be liable for incidental or consequential damages of any kind. The exclusive remedy for breach of such limited warranty is a refund of purchase price or replacement of any product shown to be other than as warranted.

Suggestions of uses should not be taken as inducements to infringe any patents.

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