



SAFETY DATA SHEET

Anti-Corrosion Battery Washer

Date: May 1, 2023

Section 1-Product and Company Identification

Product name: Mighty Battery Service Kit Number:
DL6114

Mighty Distributing System of America
650 Engineering Drive
Norcross, GA 30092
Telephone: 800-829-3900
Emergency Telephone: CHEMTREC 800-424-9300

Section 2-Hazards Identification

GHS Classification: N/A
GHS Label: N/A
Hazard Statements: N/A
Precautionary Statements: N/A

Section 3 Composition/Information Ingredients Mixture

Chemical name	Common name and synonyms	CAS No.	%
Polyethylene Terephthalate	PET	25038-59-9	100
Paraffin Distillate		64742-54-7	<90%
Rust inhibitor		mixture	< 10%

Specific chemical identity and/or percentage of composition has been withheld as a trade secret.

Section 4 First Aid Measures

EYE Contact

Flushing the eyes with large amounts of water at least 15 minutes.
If symptoms develop, seek medical attention.

Skin Contact

Not ordinarily required. Wash affected skin areas thoroughly with soap and water.
Remove contaminated clothing and launder before reuse.

Ingestion

Never give anything by mouth to an unconscious person.
Do not induce vomiting. Seek medical attention.

Inhalation

Inhalation under normal exposure should not cause problems, however, if inhalation has resulted in symptoms, move patient to good ventilation area right away and go to see a doctor if necessary. No hazards which require special first aid measures

Section 5- Firefighting Measures

Extinguishing Media

Power, dry chemical, sand, foam, water spray or Carbon dioxide (CO₂)

Special Exposure Hazards

No risk of container rupture at extreme temperatures

Advice for firefighters

Self contained breathing apparatus and protective clothing as required

Section 6- Accidental Release Measures

Personal precautions

Keep unnecessary personnel away

Environmental precautions

Avoid discharge into drains, water courses or onto the ground

Clean up Methods

Proper disposal should be evaluated on regulatory status of this material. Potential contamination from subsequent use and spillage and regulations governing disposal in the local area

Section 7- Handling and Storage

Handling

Adequate ventilation or personal respiratory protection must be employed when opening sealed containers to prevent exposure to potentially bad vapors which may have accumulated in the container headspace during storage in higher temperature conditions

Storage

Storage in container under cool and dry conditions.

Protect containers from physical damage to avoid leaks and spills

Section 8- Exposure Controls/Personal Protection

Exposure Controls

The level of protection and types of controls necessary will vary depending upon potential exposure conditions, Appropriate measures include adequate ventilation and engineering controls while materials are heated in processing

Protective Equipment

Not required during normal conditions of use

Eyes protection

No eye protection is ordinarily required under normal conditions of use, In accordance with good industrial hygiene practices

Skin protection

Insulated gloves should be worn when there is a potential contact with product at higher

processing temperature

Section 9- Physical and Chemical Properties

Appearance: Solid

Odor: Mild petroleum PH:

N/A

Boiling Point: > 300°C

Melting Point: >254°C

Flash Point: > 355°C

Evaporation rate: N/A

Flammability: N/A

Explosive limits: N/A

Vapour pressure: 0.147 K pa @1 21°C

Vapour density: N/A

Relative density: N/A

Solubility in water: Negligible

Auto-ignition temperature: >420°C

Section 10- Stability and Reactivity

Reactivity

This product is stable under normal conditions of use, storage and transport

Chemical stability

This product is stable under normal conditions at ambient temperature

Possibility of hazardous reactions

Will not occur

Conditions to avoid

Do not expose to excessive heat, ignition sources, or oxidizing materials

Incompatible materials

Acids, Class A and B explosives, strong oxides, corrosive

Hazardous decomposition products

Carbon oxides

Section 11- Toxicological Information

Acute toxicity

Will not occur

Skin contact

Will not cause unfortable

Eye contact

Will not cause unfortable

Symptoms of exposures

Will not occur

Carcinogenicity

Will not occur

Inhalation

Will not occur in normal use

Chronic effects from short and long-term exposure

Will not occur in normal use

Numerical measures of toxicity

Will not occur in normal use

Section 12- Ecological Information

Ecotoxicity

Will not occur

Acute toxicity

Will not occur

Persistence and degradability

This product is not considered readily biodegradable

Bioaccumulative potential

Bioaccumulation is not expected

Mobility in soil

Will not occur

Other adverse effects

Will not occur

Section 13- Disposal Considerations

Waste Disposal Method

This material, if discarded, is not a hazardous waste under RCRA Regulation 40 CFR 261. Treatment, storage, transportation, and disposal must be in accordance with applicable Federal, State/Provincial, and Local regulations

Hazardous Waste

Not applicable

Section 14-Transport Information

DOT: N/A

IATA: N/A

IMDG: N/A

Section 15- Regulatory Information

Compliance with:

Labor safety and health facilities rules

Hazardous and Hazardous General Rules

Allowable concentration standards for harmful substances in the air of labor operations

Business waste storage and disposal method and facility standard

Section 16- Other Information

Date of preparation: July 31, 2019