

Dear Customer: This Bulletin contains important environmental, health and technology information for your employees who recently ordered this product. Please make sure this information is given to them. If you resell this product, this Bulletin should be given to the buyer. This form may be reproduced without permission.

Material Safety Data Sheet

Dyno Battery, Inc.

Identity:

All models of Dyno Batteries

Emergency Telephone No.

MSD# 1-800-631-8050

Manufacturer Name:

Dyno Battery Company

Date Prepared:

01-03-2004

Address:

4248 – 23rd Avenue West
Seattle, Washington 98199

Marking on Battery Shipments:

Batteries, WET, FILLED WITH ACID,
Class 8, UN 2794, IMCO PG. 8120, Pg III,
Hazardous Material, CORROSIVE

HAZARDOUS INGREDIENTS / IDENTITY INFORMATION

CAS#

007664939

007439921

CHEMICAL NAME

SULFURIC ACID

LEAD

FIRE AND EXPLOSION DATA

Recommended self-contained breathing apparatus if batteries are involved in fire due to toxic fumes from burning plastic and acid fumes and vapors. While batteries are being charged, hydrogen gas is generated. After they have been charged, hydrogen gas can be liberated. Avoid open flames, sparks or lighted matches. Acid, a powerful oxidizer, can ignite upon contact with combustibles.

HEALTH AND HAZARD DATA

Contact with Sulfuric Acid results in rapid destruction of body tissue (Burns). Inhalation should not exceed 1 MG/M3 TWA, remove to get fresh air, get medical attention. In event of eye or skin contact, flush with large volumes of water and get medical attention. Do not induce vomiting in the event of ingestion, give milk with egg whites and get medical attention.

SPILL OR LEAK PROCEDURES

In case material is released or spilled, lime or soda ash may be used to neutralize and or flush with large volumes of water. Dispose of waste according to local State and Federal Regulations for Acid or Lead Scrap.

SPECIAL PROTECTION INFORMATION

Use NIOSH approved respiratory protection if 1 MG/M3 TWA is exceeded. Also use rubber gloves and splash proof safety goggles. Use rubber boots and acid-proof clothing for major spills.