

FIZZ pHREE™

BATTERY ACID SPILLS NON-GASSING & OPTIONAL COLOR INDICATING

FUNCTION:

- A safe and effective method to **neutralize** and **solidify** battery acid spills.

REGULATORY CONSIDERATION:

- Personnel safety risks and environmental hazards are minimized.
- Handles “**Foreseeable Emergency**” during “**uncontrolled release of hazardous material**” (OSHA 1910.1200).
- Satisfies spill neutralizer requirement in **OSHA 1926.441 & 1910.178**.

ADDED ADVANTAGES:

- “**Safety Yellow**” product labeling contains **Use** Directions and abbreviated **MSDS**.
- Non-Gassing formula prevents acid splatter on skin, clothing, & equipment.
- Non-Gassing formula prevents acid mist migrating to ventilation systems.
- Convenient 2 ½ gal. (23#) container with a large pour spout.
- Packaging avoids parcel carrier pail “up – charge” (currently \$7.50 / pail)

SIMPLE TO USE DIRECTIONS (5-1-1):

- Be just **FIVE** minutes away from neutralizing and solidifying a **ONE** pound spill with **ONE** pound of FIZZ pHREE



AVAILABILITY:

RG - 7020-NG

23# IN RIGID PLASTIC JUG (2 per CASE in Heavy Duty Cardboard Box)

RG - 7020-NG-C

23# COLOR INDICATING IN RIGID PLASTIC JUG (2 per CASE in Heavy Duty Cardboard Box)

Manufactured by:

RAMSEY GROUP, Inc.

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