

Chlorine Control Powder™

Product Applications and Directions

Chlorine Control Powder™ is a specially formulated powder designed for the destruction and control of various types of liquid chlorine spills and leaks. Chlorine Control Powder™ is manufactured in a dry form for easy application without mixing or dilution. Once applied, Chlorine Control Powder™ will:

- Neutralize the pH
- Convert all the chlorine to a nonhazardous material
- Eliminate harmful chlorine vapors
- Convert spill to a powder for easy disposal

Applications:

Chlorine Control Powder is effective against:

- Industrial strength Sodium Hypochlorite
- Household strength Sodium Hypochlorite (Clorox)**
- Most forms of liquid chlorine solutions
- Calcium Hypochlorite Solutions

Suggested Uses:

- Fire Departments, Haz-Mat Teams, Water Plants, Industrial Plants, Commercial Swimming Pools, Hospitals, Laboratories

DIRECTIONS:

1. Consult M.S.D.S. of spilled material to become familiar with its chemical properties and safety and health requirements.
2. Select and wear proper personal protective equipment, including suitable foot and respiratory protection for chlorine spills. (rubber boots, gloves, goggles, gas mask, SCBA, etc.)
3. Evacuate area as necessary to ensure the safety of all personnel.
4. Eliminate all sources of ignition and ensure that there is adequate ventilation available before applying product.
5. Apply Chlorine Control Powder™ to spill from the upwind side around its perimeter to dike the liquid, working from the outside toward the center, taking care to avoid vapors and splashing.
6. Carefully mix with a non-reactive paddle or shovel until all liquid is solidified.
7. Determine level of neutralization by using a chlorine test kit or strips.
8. Check pH and chlorine concentration.
9. Follow final clean up procedures established by your facility or company.
10. Dispose of neutralized waste in accordance with Federal, state and local environmental regulations.
11. Rinse and dispose of empty container after use.

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