

PowerKleen
Quality Chemicals • Superior Service

Directions:

- **For Manual Applications:** Add pH Minus slowly to the solution that is being adjusted. Periodically test the pH of the solution to insure correct neutralization.

- **For Automatic Applications:** Make sure that pH probe is mounted away from chemical dispensing outlet. Set the chemical pump at a low rate but one that is appropriate for the amount of water to be treated. Make sure that the chemical intake tube is completely submerged.
Do not allow the chemical pump to run dry.

DANGER:

DO NOT MIX WITH OTHER CHEMICALS - MIXING WITH BLEACH WILL RELEASE DANGEROUS GASSES.

DO NOT TAKE INTERNALLY. HARMFUL IF SWALLOWED.

AVOID CONTACT WITH EYES, SKIN OR CLOTHING

WEAR SAFETY GLASSES, GLOVES, AND ANY OTHER REQUIRED PPE.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

pH Minus

CONCENTRATED LIQUID

PROFESSIONAL-GRADE FORMULATION

- **POWERFUL CONCENTRATED FORMULATION EFFECTIVELY LOWERS PH**

1 Gal. 5 Gal. 55 Gal. 275 Gal.



TRANSPORT INFORMATION:

Proper Shipping Name -
Compounds, Cleaning Liquid
(Phosphoric Acid)
DOT Hazard Class - 8 Packing Group - III
ID# - UN 1760

Inhalation: Remove affected person to fresh air; if breathing difficulties persist seek medical attention.

Skin: Remove contaminated clothing; wash affected area with soap and water; DO NOT attempt to neutralize with chemical agents; if irritation persists, seek medical attention. Launder contaminated clothing before reuse.

Eyes: Check for and remove any contact lenses. Immediately flush eyes with clear running water for 15 minutes while holding eyelids open. Seek medical attention immediately.

Ingestion: Drink two glasses of water followed by milk, milk of magnesia or other non-alcoholic liquids to conscious person; DO NOT induce vomiting; seek medical attention immediately.

PowerKleen

Quality Chemicals • Superior Service

Power Kleen Corporation

To Reorder, Call: (813) 854-2648

FAX (813) 854-3133

In Case Of Chemical Emergency Contact

Chem-Tel 24 Hours (800) 255-3924

www.PowerKleen.com