

RUST STOP

REMOVES RUST, OXIDES, TARNISH, DIRT, OILS, AND HEAT SCALE

- ◆ Concentrated liquid acid cleaner for easily cleaning and de-rusting iron and steel without attacking base metal.
- ◆ Deposits a phosphate coating on the steel that retards flash rusting and promotes paint adhesion.
- ◆ For use on iron, steel, nuts and bolts, machine parts, conveyor chains, pipes, machinery, tools, food processing equipment, bridge steel structures, steel buildings, transportation equipment, signs, auto parts, and similar steel surfaces.
- ◆ Authorized by USDA for use in federally inspected meat and poultry plants.

MANUAL APPLICATIONS

1. Dilute 2 parts water to 1 part cleaner.
2. Apply to surface by brush, cloth, sponge, or sprayer.
3. Allow to soak for 5-15 minutes, applying solution as necessary to keep surface wet.
4. Brush stubborn soils lightly if needed, then rinse well with water. (Hot water gives faster drying and helps retard flash rusting).

DIP TANK USE

1. Load acid-resistant tank with solution containing 1 part to 4 part water.
2. Immerse parts in the solution until de-rusting is complete. (Slight agitation with a brush will help loosen encrusted areas).
3. Remove clean parts and rinse well with water. (For faster action, rinsing, drying and less flash rusting-use hot water).

*Heated tanks must be made of stainless steel. Non-heated tanks can be rubber lined steel, fiberglass, or polyethylene steel.

FOR INDUSTRIAL USE ONLY

Caution: Keep out of the reach of children. Eye and skin irritant. Flush eyes with water for 15 minutes. If irritation persists, see physician. Immediately wash from skin and clothing with water. If swallowed, drink lots of water, milk of magnesia and do not induce vomiting and contact a physician immediately.

Emergency Phone # : 800-424-9300 / Reference Code: MTEQ / Product Code: 091

Shipping Name: Corrosive Liquid NOS (Phosphoric Acid), Hazard Class: 8, ID# UN1760, PG: III

REV RAP032609



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