

SCALE GONE 25

Non-Hazardous Rust & Scale Remover

- ❖ Organic acid rust & scale remover & aluminum brightener.
- ❖ Made from non-toxic organic acids, detergents, & penetrants.
- ❖ Excellent for safely removing rust, tarnish, soap scum, hard water scale, oxides, dirt, cement, plaster, & heat scale from iron, steel, stainless steel, aluminum, brass, copper, fabric, plastic and painted surfaces.
- ❖ Brightens aluminum, galvanized metal, brass, zinc, and copper alloys.
- ❖ BIODEGRADABLE, NON-FLAMMABLE, NO HARMFUL VAPORS!

DIRECTIONS

Removal of hard water scale, soap scum, tarnish, cement, and brightening aluminum, galvanized metal, copper & brass surfaces: Dilute from 1-6 up to 1-10 with water and thoroughly wet the surface with solution. Allow the solution to remain on the surface, scrubbing intermittently with a brush or scrub pad until the soils are removed; then rinse well with water.

For heavy rust removal and rapid brightening: Heat the acid solution to 130°-170°F in a stainless or plastic tank. Dip the object to be cleaned and brightened into the solution for 5-10 minutes until oxides are removed and the surface is bright. Check cleaning progress continually with aluminum, copper, and zinc parts. Remove immediately from the tank when parts are clean to prevent metal loss. Rinse parts well with water and use a corrosive inhibitor if required.

BOILER COILS: Dilute from 1-10 with water and circulate in heat exchanger coils until clean. If pH goes above 4, add more cleaner. Vent carbonate gas (CO₂) to the atmosphere. After gassing stops, heat boiler to 150°-200°F for extremely rapid cleaning. Neutralize cleaner and rinse tubes well.

FOR INDUSTRIAL USE ONLY

CAUTION: Keep out of the reach of children. Avoid eye contact. If contact occurs, flush eyes with water for 15 minutes. If irritation persists, see a physician. Wash from skin and clothing with water. Harmful if swallowed. If swallowed, drink lots of water and see a physician.

EMERGENCY PHONE #: 800-424-9300 / Reference Code: MTEQ / Product Code: 051

Shipping Name: Corrosive Liquid NOS (Glycolic Acid), Hazard Class: 8, ID#: UN1760, PG: III
REV RAP032609



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