



Heavy Duty Descaler

Caution
Keep Out Of Reach
Of Children.
See Side Panel For
Additional Precautionary
Statements.

Net Contents:

REMOVES LIME, CALCIUM AND MAGNESIUM DEPOSITS, HARD WATER SCALE, EXCESS MORTAR, SOAP SCUM, AND RUST STAINS FROM METAL AND CONCRETE SURFACES. Before using this compound, food products and packaging materials must be removed from the room or carefully protected. After using this compound, equipment and utensils in the area must be thoroughly rinsed with potable water.

DIRECTIONS:

Heavy Duty Descaler may be used undiluted for heavy deposits, or for lighter cleaning may be diluted with one part of water. Solutions of product may be applied to surfaces by spray, mop, brush or dipping. Small parts may be immersed in dip tanks (the poly container in which product is shipped may be used). A contact time of five to ten minutes will usually be adequate for product to penetrate and loosen deposits. **Note:** Product should not have an extended contact time with metal. Very heavy accumulations of scale and rust may require a second application.

SUGGESTED APPLICATIONS:

INSTITUTIONAL: For removing scale, soap and scum on walls and floors, in shower rooms, and rest rooms and dining areas.

MUNICIPALITIES: For cleaning and de-scaling water and gas meters. For de-scaling heating boilers, cooling equipment, steam cleaners. For cleaning and de-greasing concrete digester tanks. For cleaning ceramic tile in shower rooms, rest rooms, food preparation areas in schools. For removing stubborn rust stains from toilets and urinals.

HOSPITALS: For removing mineral deposits and soap scum from shower stalls and shower room floors. For removing mineral deposits from therapy equipment, whirl-pool baths.

BUILDING TRADES — CONTRACTORS: For final clean-up of masonry and stone work. For cleaning and removing excess mortar and cement from ready mix trucks. For cleaning concrete forms. For cleaning and etching concrete floors prior to painting. For cleaning masonry and plastering tools.

Batch#:

APPLICATIONS: (continued)

SWIMMING POOLS: Product is not for normal in-service pool tile cleaning. Use for removing scale and mineral build-up from chlorinators, diving board hardware and pool ladders. For removing algae scum, soap scum, mineral deposits, grease and oil from masonry swimming pools, in a regular maintenance program. For cleaning and preparation of masonry surfaces prior to painting. Surfaces cleaned with product will give excellent bonding properties to paint, providing long lasting wear and beauty.

DANGER:

Contains Hydrochloric Acid (CAS# 7647-01-0). Harmful if swallowed. Skin or eye contact may cause irritation or burning. Product is an acidic cleaner and certain precautions should be followed in its use. Protect eyes, skin and clothing from contact.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: Immediately flush with plenty of water for at least 15 minutes. Get prompt medical attention.

SKIN: Wash with soap and plenty of water. If symptoms develop, seek medical attention.

INHALATION: Remove to fresh air. If symptoms develop, seek medical attention. If not breathing, give artificial respiration.

INGESTION: DO NOT induce vomiting. Get medical attention immediately. Never give anything by mouth to an unconscious person. Give several glasses of water to dilute.

An MSDS for this product is available through AMRO's website at www.amroproducts.com, providing 24 hour access. Please read the MSDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.

HMIS: SPECIFIC HAZARDS:

HEALTH-2 FLAMMABILITY-0 PHYSICAL HAZARD-0

HMIS® III CODE: 0=MINIMAL 1=SLIGHT

2=MODERATE 3=SERIOUS 4=SEVERE

PERSONAL PROTECTION INDEX: Glasses & Gloves



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