OXALL PLUS #2618

Highly Concentrated Lime and Scale Remover

Features:

- Quickly penetrates to break up and dissolve lime deposits, scale, mineral deposits and rust
- Provides same inhibited benefits for metal surfaces
- Highly concentrated formula dilutes with 4 to 8 parts water for most applications
- Free of noxious fumes



Description:

OXALL PLUS is great for use in removing mortar stains and film from bricks, masonry and stonework. The aggressive formula quickly penetrates and dissolves lime deposits, scale and rust from treated surfaces. Its special inhibitor provides “cling” power and slows down the drying process to prevent streaking. It is also an effective product to use to clean concrete handling equipment and water meters.

Applications:

- Concrete Forms
- Ready-Mix Concrete Trucks
- Heat Exchangers
- Air Conditioning Tanks
- Water Meters
- Cement Industry Equipment

Product Characteristics:

Appearance:	Liquid
Color:	Orange/clear
Odor:	Acidic
Boiling Point:	N/A
Vapor Pressure:	N/A
Water Solubility:	Complete
Relative Density:	N/A
Flash Point:	N/A
VOC Content (Wt. %):	N/A
pH:	<1
Storage:	Store in corrosive resistant container with a resistant inner liner.
Transport Information:	
UN Number:	UN1789
Proper Shipping Name:	Hydrochloric Acid
Class:	8
Packing Group:	II

Directions:

Cleaning Rust from Concrete: Dilute with 4-8 parts water. Spray or brush on. Rinse well.
Water Meters: Using a stoneware or plastic container, soak the meter parts in the concentrate until the scale has dissolved. Remove and rinse thoroughly with water and store in a dry area away from where cleaning has taken place.
Cleaning Equipment: Concentrate should be used full strength on heavy deposits of lime, scale or cement. Rinse well with water after leaving concentrate on for a short time. For light deposits use concentrate diluted with an equal portion of water.

NOTICE: KEEP FROM FREEZING
If concentrate is stored in cold or freezing weather it may separate or thicken. This will not affect the performance of the product. Before using, warm to room temperature and stir thoroughly.

NOTE: *Do not use on aluminum, painted enamel surfaces and stainless steel or decorative brass.*

DOT Placard:



VOC Compliancy:
Not available.

Pictograms:



Signal Word:
Danger

Personal Protective Equipment Required:

