



## **DESCALER / DELIMER**

### **DESCRIPTION**

An excellent acid detergent cleaner designed for hot or cold applications. This mild, non-fuming, phosphoric acid-based cleaner can be used for the removal of scale and lime deposits from iron, steel, and other surfaces. This product chemically dissolves rust, scale, lime, concrete and alkali soils and is less toxic than hydrochloric acid based products.

### **INSTRUCTIONS**

In some cases it might be necessary to use full strength. However, due to its high phosphoric content dilution can range from 1 to 1 up to 1 to 4. Apply to soiled area with brush or sprayer and allow to soak 5 to 10 minutes, and then flush off with clean water. A dip tank method can be used if suitable plastic or rubber-lined tank is available. It can be heated up to 125 degrees F. Watch carefully that chemical solution does not attack the part being cleaned or descaled.

Hospitals and food service areas: Remove mineral deposits and scum from ice cube machines, sterilizes, drinking fountains, and air-conditioning towers.

General industrial applications: Descales cooling coils, steam cleaners, air-conditioning towers, heat exchange equipment, and waterlines. Always pretest surface to be cleaned for any harmful reaction.

### **FEATURES**

- V Removes heavy lime deposits on dishwashing machines, steam tubs, sinks, etc.
- V Descales
- V Versatile use in most systems
- V Biodegradable
- V Works well in hard or soft water
- V Metal safe

### **SPECIFICATIONS**

Appearance:	Blue	pH:	1 - 2
Odor:	Bland	Biodegradable:	Yes
Specific gravity:	1.03	USDA Approval:	Yes
Detergency:	Excellent		

### **SAFETY**

Keep out of the reach of children. Contains phosphoric acid. For industrial, institutional, and commercial use only. Avoid contact with skin, eyes or clothing. If swallowed, drink large amounts of water and get medical attention.