

# LIME OFF

# **LIME & SCALE REMOVER**

Remove stubborn lime and mineral deposits with this acid based cleaner. High phosphoric acid content coupled with a low foaming surfactant system provides rapid removal of tough mineral buildups. The acid dissolves mineral deposits and the surfactants suspend them to help clean surfaces. Low foaming properties enable this product to be used in warewashing machines as a descaler and lime remover. Not for use on aluminum.

### **FEATURES**

- Phosphoric acid based
- · Low foaming properties
- Versatile

### **RELATED BENEFITS**

- · Powerful, effective cleaner
- · Ideal for use in warewashing
- Use on mineral deposits anywhere

### **AREAS OF USE**

- Restrooms, shower walls, urinals, and sinks
- · Steam tables, steam equipment
- Air conditioning systems
- · Ice machines, water fountains
- Warewash machines
- · Coffee urns, utensils

## TO USE

**Dishmachine, Steam Table Deliming & Heavy Deposits**: Spray or brush onto surface undiluted. Allow to soak a few minutes. Agitate with a brush. Rinse. **Steam Coil Descaling**: Inject undiluted into coil; soak 1/2 hour; flush coil after cleaning. Repeat if necessary. Rinse thoroughly. **For Stainless Steel, Coffee Urns, and Glassware**: Prepare solution of 2 oz per gallon of water. Soak a few minutes. Agitate if necessary. Rinse thoroughly. **NOTE**: This product will chemically dissolve aluminum. Minimize exposure time and delime only when necessary if coils are made of aluminum.

For applications, see label for complete directions and use only as directed.

### **SPECIFICATION DATA**

Available Sizes - 4/1G, 55G Color - Green Foaming - Low USDA - A3 Viscosity - Thin Specific Gravity - 1.21 Physical State - Liquid Fragrance - Slightly Sweet DOT - Corrosive Petroleum Distillates - None Acid Content - 27% pH (2% solution) - 1.5