



# TILE CLEAN



## Deep Cleansing Hard Tile Cleaner

Fast-acting foam cleaner for all types of hard tile surfaces and grout, designed to be used with a variety of application procedures. This special blend of organic and phosphoric acids effectively cleans body oils, soap scum and mineral deposits found in shower areas, restrooms, pools and spas. In food service areas, this formula is especially effective in removing heavy build-ups of kitchen grease. Restores quarry tile to its original porous condition and increases the slip-resistant qualities of the tile, an important feature for the safety minded customer.

### Uses

- Ceramic tile
- Concrete
- Fiberglas®
- Kitchens
- Pool areas
- Quarry tile
- Restrooms
- Showers

### Features

- Economical - May be diluted at 3 ounces per gallon for normal cleaning.
- Effective - A special blend of "nonfuming" acids which will not attack fixtures and grout while it quickly removes even the most stubborn mineral deposits.
- Versatile - Attacks heavy kitchen grease as well as soap scum and organic soils. Can be used on a variety of acid-resistant surfaces and is excellent for deep cleaning of kitchen-type quarry tile.
- Foaming formulation provides superior "cling action" on vertical surfaces for better contact time and penetration.

### Properties

Acid types .....	Proprietary blend of phosphoric and nonfuming organic blends
Color .....	Red
Detergency .....	High
Foam type .....	High
Fragrance .....	Characteristic
Fumes .....	None
pH .....	<1.0
Rinsability .....	Complete
Solvents .....	None
Specific gravity .....	1.07
Shelf Life .....	1 year

### Available In

Case/4 - 1 Gallon (3.78 L): Item #11904-00  
Drum/55 Gallon (208 L): Item #11955-00

### Acceptance

Acceptable for use in federally inspected meat and poultry plants. Previous classification +A-3 for use as an acid cleaner in all departments.



### Directions For Use

Read the entire label before using this product.

Kitchen Quarry Tile: Prior to use, food products and packaging must be removed from the room or carefully protected. Completely sweep all dirt and loose debris from the floor. If floor has been previously coated with wax or finish, it will be necessary to completely strip any old coverings before using this product. May be applied directly to the floor through a water induction foam sprayer by selecting the appropriate dilution ratio for the task, according to the dilution table below. May be applied manually with a trigger sprayer or mop and bucket per the dilution table listed. Allow foam to penetrate and loosen soil for 3 – 5 minutes. Agitate with rotary scrubber, automatic scrubber or stiff bristle broom if required. Pick up with mop and bucket, wet/dry vacuum or if floor drains are present, squeegee to central drain location. Following use, all surfaces must be rinsed with potable water. Restroom and Shower Use: Completely sweep all dirt and loose debris from the floor. Apply directly to the walls, shower units, and floors through a water induction foam sprayer according to the dilution table below. Allow foam to penetrate and loosen soil for 3 – 5 minutes. Agitate with a stiff bristle brush or broom if needed. Rinse as required. FOOD PLANT USE: Before using this product, all food products and packaging materials must be removed from the room or carefully protected. After using this product, all surfaces in the area must be thoroughly rinsed with potable water.

### Dilution Table

Light soil .....	1:43 (3 ounces/gallon)
Moderate soil .....	1:21 (6 ounces/gallon)
Heavy soil .....	1:13 (10 ounces/gallon)
"Shock" Treatment .....	1:5 (26 ounces/gallon)

### Safety

Keep out of reach of children. For institutional and commercial use. **DANGER:** Corrosive. Causes Burns. Vapors harmful. Contains Phosphoric Acid. Avoid contact with skin and eyes. Wear chemical anti-splash goggles and suitable gloves. Harmful if swallowed.

**FIRST AID:** Remove contaminated clothing immediately. **Skin and Eyes:** Flush skin and eyes immediately with large quantities of water for at least 15 minutes. Seek immediate medical attention.

**Ingestion:** If swallowed, contact a poison control center immediately for treatment advice. Have conscious person take sips of water if able to swallow. Never give anything by mouth to an unconscious person. Do not induce vomiting unless instructed to do so by poison control center or doctor. **Inhalation:** Remove to fresh air. If not breathing, call 911 or ambulance, then administer artificial respiration, preferably mouth-to-mouth.

Literature Item #11992-92

