



# Grout ReZcue Kit

Zagers Grout Rescue Kit represents the most advanced floor care technology available today. Z489 is used to protect and waterproof porous stone and grout surfaces. Grout lines, unsealed concrete, slate, unglazed floor tile, and masonry are just a few examples of surfaces which will greatly benefit from the application of Z489. Before you begin prepping the surface you are about to treat, you should read and understand these directions. If you have any questions about the proper application of this state of the art product, please contact your Zagers Regional Sales Manager.

Z489 is a penetrating sealant, which is absorbed by the surface it is applied to. The unique chemistry of Z489 enables it to soak into areas such as grout, concrete, and masonry. Once there, it bonds itself to the structure of the minerals that make up those surfaces. Proper surface preparation is critical to the effective use of Z489.

## Z 520 All Purpose Detergent

### Step 1 - Initial Cleaning

Inspect the surface where you intend to use Z489. Z489 is not compatible with any other sealant or film forming finish that may have been previously applied to your work surface. Z489 is not for use on highly polished stone or marble, and will not soak into glazed ceramic tile. All previously applied acrylic, urethane, or other film coatings will have to be removed prior to its use, using conventional strip methods. Contact your Representative if you have any questions about the condition of your floor.

Use Z520 (Kit product #1) to clean the floor.

- Dilute 4 ounces of Z520 to 1 gallon of water.
- Apply liberally to floor with a mop. Allow floor to stand wet for 5 minutes.
- Agitate floor with a low speed floor machine equipped with a nylon brush. You can also agitate manually with a deck brush.
- Recover used solution with a wet dry vacuum.
- Allow floor to dry.

## Z-522 ReZjuvenator

### Step 2 - Apply Heavy Duty Grout Cleaner

- Inspect floor when dry
- Z522 (Kit Product #2) should only be used if there is visible discoloration of the grout that you just cleaned in step one.
- Dilute 4 ounces of Z522 to 1 gallon of water. Apply liberally to floor and let stand for 5 minutes.
- Agitate floor with a low speed floor machine equipped with nylon brush. You may also agitate manually with a deck brush.
- Recover used Z522 solution with a wet dry vacuum.
- Flood rinse floor with clear water and recover with a wet dry vacuum.
- Allow floor to dry completely. This could take up to 24 hours.

## Z 489 Concrete Impregnator

### Step 3 - Impregnate Surface

- Apply Z489 (Kit product #3)
- Z489 is ready to use and requires no dilution. Coverage will vary depending on the porosity of the surface you are working on. 1 gallon of Z489 will cover about 500-1500 square feet of suitable surface.
- Apply z489 using to a pump up sprayer, paint roller, brush, sponge or string mop. Cover the floor evenly so it has a uniform wet appearance. Let Z489 dry for about 45 minutes. Apply a second coat and allow floor to dry. Floor should be ready for foot traffic in one hour.

## Z 888 Z Brite Enzyme Enriched Floor Cleaner & Deodorizer

### Step 4 - Routine Maintenance

- Now that your surface is impervious to water, oil, soil, and related odors, you will want to keep it that way. Use Z888 (Kit product #4) as your daily damp-mop maintainer. Mix 4 ounces of Z888 to 1 gallon of water.
- Damp mop the floor with a mop or sponge.
- Let air-dry, recover with a wet dry vacuum, or rinse into floor drain. The unique chemistry of Z888 will clean and deodorize you facility while leaving the Z489 intact for on-going protection and sanitation. The Enzymatic action of Z888 will help with keep the drain from clogging as well!

### Equipment Required

- Clean mop bucket
- Two Clean Cotton Mops
- Deck Brush
- 175 RPM Floor machine equipped with soft bristle brush
- Wet Dry Vacuum with squeegee floor tool
- Squeegee with mop handle

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