

# JACKHAMMER

## Directions For Use

1

### Considerations

Always wear eye protection when handling any type of chemical. As with any chemical, do not apply to extremely hot surfaces or scorching may occur. Do not wet concrete with water before applying chemical.

2

### Pre-Test

Always pre-test prior to beginning full-scale cleaning operation. Testing confirms cleaning effectiveness on each type of surface being cleaned, as well as desired surface contact time and potential for adverse reactions with application. Allow test areas to dry thoroughly before evaluating final appearance and results.

3

### Preparation

Before application ensure surface is cool to touch. Never spray any chemical on a sun-baked hot surface, as hot surface temperature may cause scorching. Do not clean with any type of product when temperatures are below freezing or in extreme heat or direct sun. The best application time is early in the mornings, evenings, or shaded areas, when air surface temperature is between 40° F to 80° F.

4

### Application

Apply product from the bottom working your way up a section at a time. The foam should cling to the surface. Once the section application is complete, let the product sit from 10-45 minutes depending on the ambient temperature and buildup thickness. Once the product has turned into a white, powdered sugar look, re-apply keeping the encrusted area saturated with the product. Product exposure time is directly proportional to cement thickness.

5

### Rinse

As the cement changes to a mushy cottage cheese like consistency, rinse the entire surface, preferable with high pressure (500-3,000 psi) cold water, from the bottom working up. Regular water pressure as supplied from a normal water hose will also work sufficiently. On extra thick buildup repeat cleaning directions until buildup is soft.