



# CONCRETE RUB

## **DESCRIPTION:**

MS-CONCRETE RUB is a blend of multiple Portland cements and select graded silica sands. It is used for thin application on precast concrete or poured walls to fill small pin holes on the surface. Concrete Rub is an excellent material for restoration work, giving old concrete surfaces a new look of freshly poured concrete.

## **MIXING:**

A 50-lb. pail of MS-CONCRETE RUB requires approximately 2 gallons of mixing water. For proper bonding, the mixing water should be blended with MS-ACRYLIC Bonding Agent at a ratio of 1 part MS-ACRYLIC Bonding Agent to 3 parts water. MS-CONCRETE RUB is then added to the mixing liquid. Mix to a slurry consistency by hand or use a slow-speed (650 RPM) paddle mixer. Apply using a mason's brush or hard rubber float. After initial set, the surface should be rubbed to the desired finish using damp burlap.

## **WARRANTY:**

All recommendations and statements made are based on seller research and experience. Since seller has no control over the conditions of use or storage of the product sold, seller cannot guarantee the results obtained through the use of its products. The buyer shall determine the suitability of the product for its own purpose. Seller shall in no event be liable for consequential damages. Sellers' liability hereunder, if any, shall be limited to replacement of goods sold.

## **WARNING – EYE IRRITANT:**

This product contains Portland cements. It is alkaline on contact with water. Use a paddle for mixing to avoid splashing into eyes or contact with skin. During mixing or application, avoid contact with eyes. In case of such contact, flood eyes repeatedly with water and call physician. Wash thoroughly after handling and before smoking or eating. Do not take internally.

**KEEP OUT OF REACH OF CHILDREN.**

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