

Sher-Crete

Sealer for Stained or Polished Concrete

Application Instructions



Apply using a micro fiber applicator and micro fiber pad when applying to new or old concrete. Surface should be dry before application of the product. Surface should be cleaned prior to application of the product. All surface contaminants should be removed prior to application; this includes any membrane forming curing compounds, sealers, oil, grease, dirt, or drywall residue. Surface contaminants may be removed using an abrasive as aggressive as diamonds or as passive as a black stripping pad. If a cleaner is used the pH should be neutral.

Product should be thoroughly mixed prior to application. Product is easier to apply if it is mixed with water at a ratio of 1 part water 1 part product. Product can be cut as much as 4 parts water 1 part product. Chemical resistance will be significantly affected by diluting it with water.

Apply using a Hudson sprayer and a micro fiber applicator or similar. Product should be spread thinly and evenly so as to cover the substrate. The Hudson sprayer will help to get the product thin enough to cover 2000 square feet. The first application of product should be light enough so it does not form a film of liquid when sprayed. Apply product to the micro fiber applicator to wet the surface of the pad and then spread the product. Do not over apply. Allow each application to dry at least 30 to 60 minutes before applying next application. It is critical to apply thin applications. Over application will result in improper curing and possible whitening. Burnishing with a black thickline stripping pad between applications will improve gloss and decrease cure time. Two applications should be applied to achieve stain resistance to the surface.

Light pedestrian traffic within 30 to 60 minutes, wheeled traffic in 2 hours. Do not allow water on the surface for 24 hours. If water is allowed to stand in the first 24 the product may turn white. Maximum strength and stain resistance should be attained within 48 hours.

Routine sweeping, mopping, washing, and mechanical scrubbing of floors with a neutral pH cleaners are recommended. Water can be sufficient in some environments. **DO NOT USE cleaners that are either acidic or have a butyl base. The product is chemically resistant, it is susceptible to stripping with butyl degreasers, and some acids.**