

TECHNICAL DATA SHEET

TUFF SEAL *Wet Look Sealer*

PRODUCT DESCRIPTION:

Calico TUFF SEAL is a clear, solvent-based acrylic designed for sealing conventional concrete, exposed aggregate, porous tile, concrete pavers and a variety of architectural concrete surfaces. TUFF SEAL is based on a hard acrylic polymer that produces coatings that give good gloss, stain-resistance and cleanability. Adhesion to properly prepared cementitious surfaces is excellent and the material is completely nonyellowing. TUFF SEAL is produced in a standard formulation that meets Arizona VOC requirements and a second formulation that meets the 100 gram/liter California standard. Both formulations bring out the rich, natural beauty of the substrate. Surfaces must be clean, dry, and free of grease, oil, dirt, wax, or other foreign matter. Power washing with water is the best cleaning method. Make certain that the bond to any previously applied stain or sealer is secure by applying sealer to a small area and check for possible lifting before proceeding. It is recommended to thoroughly remove all previously applied sealers. On newly installed tile or brick, allow for grout joints to dry thoroughly before applying sealer. Allow new concrete to dry to a uniform color prior to application.

INSTRUCTIONS FOR USE:



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Surface must be clean, sound and absolutely dry. Surface preparation should be done with a floor machine and nylogrit type brush. Scrub the surface well using Orange Clean diluted 8-1 with water. Do not let cleaning solution dry on the surface. Rinse well with water and allow to dry overnight before coating. Calico TUFF SEAL may be applied by brush, roller, airless spray or floor squeegee. If rolling the material, use a 1/2-3/4 inch nap roller cover and work from a roller pan or 5 gallon pail. Use the dip and roll method, do not pour the material on the surface. Because the material dries quickly, apply liberal amounts, work small areas and keep a wet edge. Distribute the material evenly by slightly overlapping the area previously coated. Roll laterally across the body and roll again with a vertical up and down motion. Application rates will vary from 200-400 sq. ft. per gallon depending upon the texture and porosity of the substrate. TUFF SEAL may be thinned with MEK, Xylene or Acetone if desired. If using in California, use only Acetone to maintain VOC compliance.

SAFETY PRECAUTIONS:

Material is flammable. Extinguish all flames, pilot lights and electric motors until all vapors are gone and the coating is hard. The vapor is harmful. Do not use indoors unless area can be properly ventilated. Use a cartridge type respirator during application. Avoid contact with skin, wear protective gloves. Read Material Safety Data Sheet before using.

WARRANTY:

Calico Construction Products warrants that the contents of this container conform to the product's description on the label. There are no warranties which extend beyond the description on the face of the container. In no event shall Calico Construction Products be liable for any incidental damages of any nature whatsoever, including without limitation, loss of use or lost profits.

