



NativeStone sealer instructions

NOTE: Protective gloves and eye protection are recommended while using this product.

Surface Preparation: Concrete must be clean and free of dust, dirt, salts, oil, etc. Carefully wipe down sink or bathtub with a clean damp cloth and allow to dry; concrete must be dry and free of surface moisture before sealing. Air and concrete temperatures should be between 65°-85°F (18°-29°C).

Application: There is a metal seal under the screw-on cap of can to prevent leakage during shipping. This insert needs to be removed and discarded. Making sure contents do not spill, take a flat head screwdriver and hammer, and gently tap the screwdriver through the seal. Once pierced, the seal will easily pop out. Pour the sealer from the can into a small paint tray for easy access. Apply sealer to the concrete with foam paintbrush so that the surface becomes saturated with sealer. Work the sealer into the surface and into any pinholes or divots until all areas appear to be filled with sealer. Wipe up excess sealer until surface looks wet and shiny. Surface should be free of drips, streaks and wipe marks. Allow sealer to dry for at least 4 hours. After you have allowed the sealer to dry for 4 hours, add second coat of NativeStone Sealer, following the guidelines for the 1st coat. After you have allowed the 2nd coat to dry for 4 hours, add a 3rd coat of NativeStone Sealer, following the guidelines for the 1st coat.

NOTE: Drying 4 hours between coats is critical for the NativeStone Sealer to cure properly. Allow for final full cure at ambient room temperature over 7 days. Do not use sink or tub until fully cured.

Precautions: Skin and eye irritant. Do not swallow. When handling, do not eat, drink or smoke. If in contact with eyes, rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do so. Continue rinsing. Contact ophthalmologist or physician if irritation persists. If large volume is swallowed, get medical attention immediately. Keep out of reach of children.

This product cannot be exposed to temperatures <32° F.

Max V.O.C. 95 g/L, no CFC's

Made in U.S.A

EMERGENCY PHONE: 1-800-424-9300 (CHEMTREC)