

BONEdry

STANDARD SEALER

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Directions for the application of Bone Dry Permanent Penetrating Concrete Sealer

Watch our application video at www.bonedryproducts.com
for a full demonstration of Bone Dry PCS application

Surface sealers, paint, grease, oils and adhesives, etc., must be removed prior to the application of Bone Dry Standard. Slick, hard troweled surfaces should be etched with Bone Dry products, or mechanically opened to enable Bone Dry to penetrate into the concrete.

Use Bone Dry at full strength. Do not dilute.

Saturate the surface with Bone Dry. Application can be made with an airless sprayer or hand pumped garden type sprayer. Do not allow Bone Dry to pond or puddle, as a white residue will likely form on the surface.

The time for the application of additional material can be judged by observing the time it takes for Bone Dry to soak into the concrete. If the material soaks in quickly, generally less than 15 minutes after application, additional applications are required.

If necessary, 24 hours after the final application of Bone Dry, flush or mop the surface thoroughly with water to remove any foreign material that may be brought through the concrete up to the surface.

After certain applications, a crust of both alkali and lime may be brought through the concrete up to the surface. To remove, use a stiff bristle brush or scrubbing machine with a wire block brush. After removal, flush with water to clean the surface.

The concrete is now cleaned, deodorized and permanently sealed. Flooring can be installed approximately 72 hours after application*. You can safely walk on concrete during the 72 hour window*, although surface can be slippery when wet.

**Also available in six-hour dry time*

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