



Specifications

Bone Dry Etch-a-Crete

Description

Etch-a-Crete is a low VOC, salt based, spray on concrete etching product used to open the pores of hard troweled concrete slabs. This product reacts to the concrete opening the pores of the slab which promotes the bond of surface coatings and the penetration of our Bone Dry penetrating concrete sealers. Etch-a-Crete assists in preventing condensation from building up on hard troweled concrete surfaces and creates greater slip resistance on burnished slabs.

Limitations:

Do not use on concrete surface that have received previous surface coatings such as paint, epoxy, adhesive, or surface sealers. Do not allow product to sit on finished surfaces as it will cause discoloration to finished coatings.

Surface Preparation

Open any doors and windows in the area to promote air flow. If using a fan to circulate air flow, avoid pointing the fan directly at the slab to prevent evaporation of the product. Broom sweep concrete slab to remove any dust and debris. Mask off finished surfaces up to 2 feet above the concrete floor with plastic to avoid overspray.

Application

Using a pump sprayer, apply one coat on the concrete surface. Darken the concrete completely with the product. Allow Etch-a-Crete to sit for 5-10 minutes after on the surface of the slab. Using a wet mop and bucket of water or an auto scrubber, clean the surface of the slab of any concrete dust created by the Etch-a-Crete product.

Spread

For broom trowel and mechanically profiled surfaces the spread for Pro sealer is 300-350 square feet per gallon. For Hard trowel surfaced where there the slab pores are opened with Etch-a-Crete the spread for Pro sealer is 350-400 square feet per gallon.

Contact

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Warranty Information

Etch-a-Crete carries a manufacturer's limited warranty stating that this product is free of defects and covers only replacing the Bone Dry Product if there is a claim on the product.