

WBEQK TM

Quick Curing Water Based Epoxy

PRODUCT APPLICATION GUIDE

WBEQK™ is a quick curing water based epoxy, available in colored and clear; used to coat concrete, masonry and wood surfaces. WBE™ has superb abrasion and chemical resistance with excellent substrate penetration.

Tools needed:

Mixing drill, mixing paddle, clean mixing container, ½" nap shed and solvent resistant roller with extension handle.

WBETM water based epoxy is to be applied to properly prepared concrete, masonry and wood. WBETM water based epoxy may be applied to damp substrate.

Application:

Step 1. Add 1 part B to 4 parts A in a clean mixing container and blend WBEQK™ water based epoxy thoroughly until consistent appearance.

Step 2. WBEQK[™] water based epoxy may be dipped and rolled side to side and back rolled front to back maintaining a constant wet edge.

Step 3. As a prime coat, apply WBEQK™ water based epoxy at a rate of 250 square feet per gallon. Once dry, topcoat with HBE 100™ high build epoxy, SBU™ solvent based urethane, or PAP™ polyaspartic aliphatic polyurea. WBEQK™ water based epoxy may also be applied alone, in multiple coats.

Disclaimer: The info herein is general to assist our customers in determining whether TruCrete, Inc® products are suitable for their specific applications. TruCrete Inc® products are intended for sale to trained installers. We recommend that customers inspect and test our products before use to satisfy themselves as to the content and suitability for the applications intend to use TruCrete, Inc.® products for. Nothing herein shall constitute any warranty expressed or implied, including any warranty of merchantability or fitness for a part purpose, nor is any protection from any law or patent to be inferred. The exclusive remedy for all proven claims is replacement of our materials and in no event shall we be liable for incidental or consequential damages.