



WBE™

Water Based Epoxy

PRODUCT APPLICATION GUIDE

WBE™ is a 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.

WBE™ water based epoxy is to be applied to properly prepared concrete, masonry and wood. WBE™ 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 WBE™ water based epoxy thoroughly until consistent appearance.

Step 2. WBE™ 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 WBE™ 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. WBE™ water based epoxy may also be applied alone, in multiple coats.

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