



HOW-TO GUIDE

Sikadur[®] Crack Fix

STRUCTURAL EPOXY RESIN

MATERIALS:

- Safety glasses and gloves
- Utility knife
- Cartridge of Sikadur[®] Crack Fix
- Chisel
- Standard caulk gun
- Hammer
- Wire brush

DO NOT USE ON VERTICAL SURFACES

SITE PREP & PROCEDURE

1. Make sure that all surfaces are clean, structurally sound, dry and free from grease. Remove all dirt, oil, moisture, and/or old sealant.
2. Remove twist cap and port plug from top of cartridge. Press one of the enclosed flow restrictors into opening. Insert one of the static mixers through twist cap and attach to threading.
3. Insert Sikadur[®] Crack Fix cartridge into caulking gun.
4. Wearing safety gloves and goggles, point upward during initial squeeze of gun's trigger to purge any entrapped air. As mixed resin approaches end of mixer, discard rest of initial squeeze and portion of next squeeze to ensure uniform blend of adhesive components.
5. Blow V-notched crack clean with oil-free compressed air. Dispense Sikadur Crack Fix slowly into crack. Continue placement until completely filled. Seal underside of slab prior to filling if cracks reflect through.
6. Clean up all tools, spills, and excess material with clean rags after use. If necessary, use a paint thinner or other approved solvent, such as acetone, following the solvent manufacturer's precautions. Cured material can only be removed mechanically.