



## HOW-TO GUIDE

# Sikaflex<sup>®</sup> Hybrid Self-Leveling Sealant

SELF-LEVELING • HYBRID SEALANT • CRACK FILLER • BONDS TO CONCRETE & ASPHALT

### MATERIALS:

- Safety glasses & gloves
- Standard caulk gun
- Utility knife
- Chisel & hammer
- Wire brush
- Cartridge of Sikaflex<sup>®</sup> Hybrid Self-Leveling Sealant
- Small spatula (optional)

### SITE PREP & PROCEDURE

1. Make sure that all surfaces are clean, structurally sound, dry and free from any contaminants. Removal all dirt, oil, moisture, and/or old sealant.
2. Widen crack using a chisel and hammer to at least  $\frac{1}{4}$ " , then take the wire brush to clean out any debris.
3. With a utility knife, cut the tip of the nozzle at a **45°** angle to the desired bead size, then puncture the seal inside of the nozzle and place the cartridge into the caulking gun.
4. Wearing protective gloves and safety goggles, hold the gun at a **45°** angle and squeeze the gun handle to start the flow of the sealant. Apply sealant in one continuous application to prevent any air entrapment. **One 10.1 oz. cartridge will yield approximately 24.3 linear feet at  $\frac{1}{4}$ " bead.**
5. Dam up open joints. **DO NOT USE** on cracks that are sloped.
6. Gun sealant into the cracks and allow sealant to level out, dry tool as necessary. However, minimal to no tooling should be needed.
7. Sealant will have a sheen that will fade to matte black after full cure.
8. 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 recommendation.