



- Reusable Dispensing Cartridge
- Only One Application Needed
- No Harmful or Highly Flammable Solvents
- High Dielectric Strength
- Zero VOC's



**Polywater® Splice Shield™ Sealant** is packaged in an easy-to-use self-dispensing cartridge. Only one application is needed for a thick protective coating over “taped” splices. Polywater® Splice Shield™ dries quickly and does not need to be “tack free” before direct burial.

Catalog #	Description	Units/Case
CS-KIT	<ul style="list-style-type: none"><li>• 1 Polywater® Splice Shield™ two-part self-dispensing cartridge</li><li>• 5 mixing sticks</li><li>• 5 single gloves</li></ul>	10

[www.polywater.com/spliceshield.pdf](http://www.polywater.com/spliceshield.pdf)

American  
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## Application

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1. Surface must be clean, dry, and free from oil, wax and dirt.
2. Remove the white re-sealable cap from between the pistons. Break tip from syringe before use.
3. Depress the double pistons to dispense the two materials.
4. Mix resin and hardener for about 30 seconds.
5. Apply mixed resin over the area to be protected with a gloved finger or a mixing stick.
6. The sealant will be tack free in 25 minutes at room temperature; fully cured in 24 hours.
7. To close the cartridge for reuse: wipe tips, retract piston slightly and plug with re-sealable cap.

Working Temperature 45° to 95°F (5° to 35°C)

## Clean-up

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Use a clean towel with soap and water or Polywater® Grime-Away™ to clean hands or surfaces.

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### **Earn A Reward!**

Share an application photo of Polywater® Splice Shield™ Sealant in action, and we'll send you a Polywater® travel mug and/or other "swag." Simply text a brief description of how you used Splice Shield™, along with your application photo, to 612-889-2105. Include your name, company, and shipping address (let us know if it's residential or business). You can also "tweet" the photo to @PolywaterE along with the words: "We used Polywater® Splice Shield™ to protect this splice." We will then direct message you for your contact information.