Installation Instructions



Primers

Primer Application Procedures

The following procedures should be followed for optimum primer performance.

- Clean the surface with a brush and remove any dirt, debris, flashing, or concrete high points, which could keep ConSeal primer from adhering to the concrete.
 - A joint primer (CS-50, CS-75, or CS-300) is to be applied to improve sealant adhesion. CS-50 is a solvent-based primer that can be applied days or weeks in advance. CS-75 is a water-based primer that dries tacky and must be applied at the time of the installation. CS-300 is a solvent based primer that dries tacky and must be applied at the time of installation.
 - Allow the primer to dry before placing sealant. The primer will normally be dry to the touch (CS-50) or tacky (CS-75 and CS-300) within 15-20 minutes.
 (Note: CS-50 primer can be applied at the job site or at the plant several days in advance of the set.)
- Applying CS-50: Do not use this material near an open flame or where the potential for a spark could ignite the vapors within the product. CS-50 can be applied to the area being primed using a standard paintbrush or paint roller.
- Applying CS-75: ConSeal CS-75 is an adhesive primer that dries tacky. It is water based and does not contain volatile or flammable components. Open the pail and apply the product using a standard paintbrush or paint roller.
- Applying CS-300: ConSeal CS-300 is an adhesive primer that dries tacky. Do not use this
 material near an open flame or where the potential for a spark could ignite the vapors within
 the product. CS-300 can be applied to the area being primed using a standard paintbrush or
 paint roller.

Disclaimer: This publication is to assist users to understand the proper use of ConSeal's products. *Contact ConSeal's technical staff for installation instructions that meet your specific requirement.* Concrete Sealants, Inc. does not warranty any improper use of its products.

Don't Just Seal It, ConSeal It!

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