



CONSEAL™
CONCRETE SEALANTS INC.

Don't Just Seal It. ConSeal It!

ConSeal™ CS-75

WATERBORNE PRESSURE SENSITIVE
ADHESIVE (PSA), SURFACE PRIMER

A Waterborne PSA Surface Primer Bonding Sealants to Concrete, Plastic and Metal Surfaces

APPLICATIONS

For use on concrete, plastic and metal surfaces, ConSeal CS-75 enhances the bonding between preformed sealants and concrete surfaces aiding in the installation process. Conveniently applied at the job site, CS-75 improves adhesion of the sealant to the concrete.

PHYSICAL PROPERTIES

Description

Color:	Bright Orange
% Solids:	32% minimum
Flash Point:	200°F minimum
Weight / Gallon:	8.5 lbs./gal
Dry Time @ 77°F (25°C):	10 minutes
Dry Time @ 40°F (4°C):	60 minutes
Clean Up:	Soap and Water

Coverage Per Gallon: **Approx. 250-300 square feet on wet cast concrete.**

Coverage diminishes on dry cast concrete.

Appropriate Substrates: Concrete, Plastic, and Metal.

Min. Storage Temperature: 40°F (4°C), Product must not be allowed to freeze.

Min. Application Temperature: 40°F (4°C), Remove frost from concrete surface before applying.

Surface When Dry: Tacky



DO NOT SUBJECT CS-75 TO FREEZING TEMPERATURES.

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.
 - Joint primer CS-75, is to be applied to improve sealant adhesion. CS-75 is a waterborne primer that dries tacky and must be applied at the time of the installation.
 - Allow the primer to dry before placing sealant. CS-75 will be tacky within 15-20 minutes (77°F at 50% relative humidity).
- Applying CS-75: ConSeal CS-75 is an adhesive primer that dries tacky. It is waterborne and does not contain volatile or flammable components. Open the pail and apply the product using a standard paintbrush or paint roller.

LIMITED WARRANTY

This information is presented in good faith, but we cannot anticipate all conditions under which this information and our products, or the products of other manufacturers in combination with our products, may be used. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products, either alone or in combination with other products. Users are advised to make their own tests to determine the safety and suitability of each such product or product combinations for their own purposes. It is the **users' responsibility** to satisfy himself as to the suitability and completeness of such information for this own particular use. We sell this product without warranty, and buyers and users assume all responsibility and liability for loss or damage arising from the handling and use of this product, whether used alone or in combination with other products.

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VERSION: 7-APR-2022



CONCRETE SEALANTS, INC.
ISO 9001:2015 REGISTERED