

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
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

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