

All-Weather Surface Preparation Coating and Installation Aid for Concrete and Metal Surfaces

PRODUCT APPLICATIONS

Installation aid for bonding preformed sealants in wet conditions or frozen concrete structures.

SEALING PROPERTIES

CS-300 surface primer has the ability to create a bond on wet concrete surfaces. CS-300 is ideal when working in extreme weather conditions such as freezing temperatures or heavy rain.

PHYSICAL PROPERTIES

Description	CS-300
Color	Light Amber
% Solids	18% ±2%
Solvent Type	Hexane
Flash Point	-20°F (-29°C)
Weight per Gallon	5.9 lbs./gal
Dry Time @ 77°F (25° C)	5–10 minutes
Dry Time @ 40°F (4° C)	15 minutes
Clean Up	Mineral Spirits
Coverage per Gallon	Approximately 300 square feet on concrete
Min. Storage Temperature	40°F (4°C)
Surface when dry	Tacky



DIRECTIONS FOR USE

Surface Preparation: The concrete must be clean and free from dust, dirt, grease and debris before application of CS-300. Inspect surface for soundness. Repair or remove any surface irregularities and loose concrete, using an approved crack filling method on static hairline cracks. When the surface is clean, and sound, proceed with primer application.

Application: CS-300 is a solventborne primer that dries tacky and must be applied at the time of the installation. Apply an even coating of the primer to the desired concrete surface and allow it to dry. A second coat may be needed if there are any surface voids noticed or the concrete surface appears to have any sections that are uncoated. Once the surface is dry, apply the sealant to the coated surface. Replace the lid on the primer immediately after use. Avoid applying in confined spaces.

Reference Installation Instructions for “Primers” for more detailed instructions.

LIMITED WARRANTY

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