

ACRYLIC CURE AND SEAL VOC COMPLIANT

CHLQ-001

PRODUCT DATA SHEET

DESCRIPTION:

CURE AND SEAL is an acrylic resin, solvent based compound that performs 3 functions: Cures, Seals and Hardens – in 1 application to just-finished exterior concrete surfaces.

Ultraviolet stable, non-yellowing and membrane forming, CURE AND SEAL effectively retains moisture during the concrete hydration process, leaving a low gloss finish and densifying the surface. Meets the maximum VOC content limit of 700g/L.

- *Ready-to-use, requires no mixing*
- *Fast drying, long service life*
- *Minimizes surface degradation*

SPECIFICATIONS/PACKAGING:

Conforms to or meets the following specifications:

- ASTM C-309, Type I, Class A&B
- AASHTO M-148, Type I, Class A&B
- USDA Accepted
- ASTM C 1315 Type I, Class A

Packaging:

- 5 gallon pails
- 55 gallon drums

COVERAGE RATES:

	Square Foot Per Gallon	
First application	300	
Second application	400-500	*DO NOT DILUTE*

USE AND APPLICATIONS:

CURE AND SEAL should be applied to just-finished concrete (once surface water is gone and it can be walked on without damage).

Roller, low-pressure sprayer or brush are all acceptable methods of application. Do not pond or puddle. Fast drying—restrict foot traffic until tack free (2-3 hours minimum).

Clean tools with appropriate solvents.

- Sidewalks
- Plaza decks
- Retaining walls
- Driveways
- Industrial/commercial flooring
- Foundation walls

RESTRICTIONS:

Not to be applied at temperatures below 40°F. EXTERIOR USE ONLY. CURE AND SEAL must be mechanically removed prior to subsequent floor treatment. Do not use where food items are present.

FEATURES/BENEFITS:

- Provides a durable, chemical resistant concrete surface
- Use on colored concrete, brick, stone or masonry is solely at the property owner's election
- Significantly reduces floor maintenance expense

WARNING:

COMBUSTIBLE MIXTURE.

PROPER VENTILATION IS NECESSARY DURING APPLICATION.

FUMES MAY IRRITATE SKIN AND EYES.

See MSDS for further information.