



Tech & Data Sheet

**THIN-STAMP BONDING
AGENT**

TOLL FREE (866) 854-8881

www.decorativecs.com

PRODUCT DESCRIPTION

Thin-Stamp Bonding Agent is an ASTM C-1042 rated, high strength bonding agent with a high solids content for increased durability.

COVERAGE

Approximately 150 square feet per gallon, depending on type and texture of surface and method of application.

APPLICATION PROCESS

Used to bond new concrete to old concrete surfaces, such as floors, walkways, caps and stair facings. It is a specially designed co-polymer that penetrates into the existing concrete surface and has excellent alkali resistance.

- Surface to be coated must be structurally sound and clean. Oil and grease should be removed with detergent and water, rinsing the surface until thoroughly clean. All surface coatings and sealers must be removed by sand blasting or other mechanical means.
- Apply liberally over entire surface with a roller, making sure not to leave any puddle areas. Let dry before applying overlay. Product will be tacky.
- NOTE: Extremely porous surfaces will require 2 coats, first coat must dry completely before applying second coat.

IMPORTANT NOTICE:

These products are sold subject only to the expressed warranties contained herein. Additional warranties, expressed or implied, and any warranty of merchantability is hereby excluded. Buyer agrees that seller assumes no liability for consequential damages of any kind, which result from the use or misuse of the merchandise sold hereunder. In the event that the buyer proves that any goods received do not conform to the specifications agreed to between the parties or if the buyer proves that such good were defectively manufactured, the buyer's remedies shall be limited to either the return of the good and repayment of the purchase price or replacement of the nonconforming good at the option of the seller. Such remedy being exclusive of all others and the sole remedy available to the buyer, hereby expressly waives any claim to additional damages.

PRECAUTIONS

This resin is not expected to be acutely toxic by single, oral, dermal, or inhalation exposure. It may be a mild to moderate skin and eye irritant. It is suggested that these materials be washed from the skin with soap and water.