



EZ COAT

AN EASY TO USE OVERLAY FOR HORIZONTAL & VERTICAL APPLICATIONS



COVERAGE:

250-300 sq. ft. depending on application method and surface conditions.

PACKAGING:

- 1 Kit includes:
- 1 Quart of Primer
 - 1 Bag of C-Flex

STORAGE:

1. Store in a cool, dry area.
2. Store out of direct sunlight.
3. Protect pails and jugs from freezing weather and other damage.
4. Store at a temperature between 40°F and 90°F.

SHELF LIFE:

2-3 years (unopened)

COLOR:

- Gray or White
- 30 EZ Tint Color Options
 - Custom colors available

Visit our Website:
www.ClassicCoatingsSystems.com

See our Youtube channel for How-to Videos and our Instagram for inspiration!



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DESCRIPTION

Classic EZ Coat is a unique 2-part formula designed to be applied over existing concrete in order to restore it to a "like new" condition. It was originally created to go over faded, discolored, old, or new concrete to provide a uniform color without losing the texture of the surface. EZ Coat can also be used over stamped and broomed finished concrete, brick, block walls, Spanish tile, manufactured stone veneers, and paver surfaces. EZ Coat can be stained with a Classic water based stain 3 hours after application. EZ Coat must be sealed using a Classic water based sealer or a Classic approved solvent-based sealer. Be sure to follow sealer application instructions on the label and/or technical data sheet. Using a Classic sealer will enhance the color of your surface. EZ Coat is available in gray and white with 30 optional EZ Tint liquid color packs. Custom colors are also available. Add EZ Grip to combat slipperiness. EZ Coat can be used on horizontal and vertical surfaces and can be applied with a roller or an airless sprayer. **Professional use only. New concrete must cure for 28 days before applying EZ Coat.**

ADVANTAGES

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| Easy to apply and low voc |
| Pot life about 1.5 hours and shelf life 2-3 years unopened |
| Covers hairline cracks |
| Can be used on interior and exterior surfaces |
| Excellent adhesion and durability |
| Fast drying time and long lasting |
| Easy to stain or seal the surface only 3 hours after EZ Coat is applied |

LIMITATIONS

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| Must be applied by a professionally licensed contractor with experience in applying EZ Coat |
| Must be installed over a clean, dry surface & must be stained or sealed. Efflorescence and moisture must be removed before applying |
| Clean surfaces with Classic Super Eco Etch then power wash and rinse well |
| No moisture and hydrostatic pressure. Do not allow EZ Coat surface to get wet before staining or sealing |
| Not for use on self-leveling cement, polished cement, or under water |

TYPICAL USAGE

- | | |
|---|---|
| - Garage Floors | - Over concrete restoration products and architectural toppings |
| - Driveways | - Concrete |
| - Walkways | - Brick |
| - Interior and Exterior | - Block Walls |
| - Malls and Retail Stores | - Spanish tile |
| - Industrial and Residential | - Manufactured Stone Veneers |
| - Pool Decks (use EZ Grip to combat slipperiness) | - Paver Surfaces |
| - Over stamped and broomed finished concrete | |

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SURFACE PREPARATION

- ✓ **READ SDS BEFORE HANDLING & APPLICATION**
- ✓ Highly recommended to test a small inconspicuous area first.
- ✓ **TURN OFF SPRINKLERS FOR TWO DAYS PRIOR TO AND AFTER.**
- ✓ Always protect neighboring surfaces including wood, carpet, metal, landscaping and other non-masonry surfaces.
- ✓ Caution: Surface is slippery when wet.
- ✓ Before you start, wear rubber gloves & safety glasses.
- ✓ New concrete must cure for 28 days before application.

Prepare the surface by carefully and thoroughly removing any laitance, glue, grease, and foreign matter. For the best results, we highly recommend cleaning the surface with Classic Super Eco Etch (see instructions on Super Eco Etch label for cleaning instructions.) Depending on the hardness of the floor will determine what bond diamond to use. Patch all existing cracks from 1/8"-4" with classic cement patch gray (MPG101). Pot life is 20 minutes. Grind concrete to 60/80 diamond, but no higher than 100 grit diamond. Clean surfaces well with clean water making sure to remove all of the dust. Vacuum floor between each pass, as to not contaminate the floor with previous dust. Clean concrete surface with a walk behind floor auto scrubber and allow to dry for a minimum of 24 hours before applying EZ Coat.

NOTE: Before staining or sealing EZ Coat, do not walk on it without first cleaning your shoes. Any shoes used to walk on EZ Coat BEFORE staining or sealing must be completely clean of any dirt, dust, or debris.

HOW TO MIX

Remove one bag of EZ Coat C-Flex and one quart of primer from the box. In a clean 2 or 5 gallon pail, add one quart of primer and 3 quarts of clean water then mix for two minutes. Add the EZ Coat C-Flex bag and mix for 5-6 minutes.

When adding EZ Tint, use only 2.5 quarts of water to 1 quart of primer plus 1 bag of EZ Coat C-Flex. Mix thoroughly for 5-6 minutes or until you achieve a uniform color. For an anti-slip finish, add 1 kit of EZ Grip (color may lighten).

APPLICATION

EZ Coat must be applied over a clean dry surface. Surface temperature should be between 50-80°F. The best way to apply EZ Coat is with a 9" or 18" woven nap roller. EZ coat may also be applied using an airless sprayer (make sure to run through a paint mesh strainer first when using a sprayer). The best time for application is early in the morning when the surface temperature is between 65-75°F. Constantly mix EZ Coat every 4 minutes when in use. Do not leave the container in direct sunlight when not in use. This product must be used within 1.5 hours after the initial mix. When mixing more than 1 EZ Coat with EZ Tint, make sure to mix them all together in order to achieve a more uniform color.

STAINING / SEALING

EZ Coat can be stained with a Classic water based stain or sealed 3 hours after application. When using a sealer, apply 2 coats of a Classic water based sealer or a Classic approved solvent-based sealer. The color of your surface can be enhanced drastically depending on the Classic sealer you choose. We highly recommend you perform a sample on an inconspicuous place of your surface to get the most accurate idea of your finished job.

Please refer to the technical data sheets of the stain or sealer selected for application instructions as each product has their own unique application techniques.

For technical support, please call: (951) 279-2600

HANDLING PRECAUTIONS:

Use only with adequate ventilation. An appropriate cartridge type respirator must be used during application in confined areas. Avoid contact with skin. Protective gloves, eyewear and clothing are recommended.

PROP 65 WARNING:

Classic Coatings Systems, as a blender of processed material in the State of California, is required by Proposition 65 to warn that one or more of the components contained in the product contain chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. The State of California (Proposition 65) requires this warning in the absence of definitive testing to prove that the defined risks do not exist. We believe this product complies with all other applicable state and federal laws and regulations governing manufacturing, distribution and intended use. User is solely responsible for the legal disposal of this container and/or its contents.

WARRANTY:

Classic Coatings Systems products are warranted for one year after date of purchase. Please refer to the Limited Material warranty for additional clarification. NOTICE TO BUYER: DISCLAIMER OF WARRANTIES AND LIMITATIONS ON OUR LIABILITY. We warrant that our products are manufactured to strict quality assurance specifications and that the information supplied by us is accurate to the best of our knowledge. Such information supplied about our products is not a representation or a warranty. It is supplied on the condition that you shall make your own tests to determine the suitability of our product for your particular purpose. Any use or application other than recommended herein is the sole responsibility of the user. Listed physical properties are typical and should not be construed as specifications. NO WARRANTY IS MADE, EXPRESSED OR IMPLIED, REGARDING SUCH OTHER INFORMATION, THE DATA ON WHICH IT IS BASED, OR THE RESULTS YOU WILL OBTAIN FROM ITS USE. NO WARRANTY IS MADE, EXPRESSED OR IMPLIED, THAT OUR PRODUCT SHALL BE MERCHANTABLE OR THAT OUR PRODUCT SHALL BE FIT FOR ANY PARTICULAR PURPOSE. NO WARRANTY IS MADE THAT THE USE

OF SUCH INFORMATION OR OUR PRODUCT WILL NOT INFRINGE UPON ANY PATENT. We shall have no liability for incidental or consequential damages, direct or indirect. Our liability is limited to the net selling price of our product or the replacement of our product, at our option. Acceptance of delivery of our product means that you have accepted the terms of this warranty whether or not purchase orders or other documents state terms that vary from this warranty. No representative is authorized to make any representation or warranty or assume any other liability on our behalf with any sale of our products. Our products contain chemicals that may CAUSE SERIOUS PHYSICAL INJURY. BEFORE USING, READ THE MATERIAL SAFETY DATA SHEET & FOLLOW ALL PRECAUTIONS TO PREVENT BODILY HARM.

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