



# Elasto Coat

## FLEXIBLE ELASTOMERIC DECK COATING



### COVERAGE:

1 gallon (3.8 Liters) covers approximately 150sq. ft. to 300 sq.ft.

### PACKAGING:

Available in 1 gallon jugs, 5 gallon pails and 55 gallon drums.

### STORAGE:

1. Store in a cool, dry location.
2. Store out of direct sunlight.
3. Protect pails and jugs from weather and other damage.
4. Store at a temperature between 40°F (4°C) and 90°F (32°C).

### SHELF LIFE:

2 years

### COLORS:

Clear and opaque colors  
See color chart

### DESCRIPTION

**C**lassic Elasto Coat deck coating line is a single component with an elastomeric product built in. Zero VOC waterborne opaque solid colors. Elasto Coat is formulated to use on pool decks, concrete surfaces, wood fences, balconies, decks, masonries, pavers, stones, block walls and bricks. It may be used for interior; exterior, flat & vertical surface applications in a wide range of climates. Excellent UV stability early water repellent and will not yellow Elasto Coat is designed as a long lasting deck coating that would be flexible with a built in anti-skid and yet very durable for high traffic areas. Elasto Coat is available in a smooth or clear finish ideal for applications on concrete restoration projects. A low maintenance product – provided the surface is properly prepared. Elasto Coat is very easy to apply by using a paint roller, environmentally safe, easy to apply & clean up. When using more than one gallon on the same job it is **HIGHLY** recommended to mix together in a 5 gal container at low speed. Ready to use has a built in texture with a medium sheen finish. Custom colors are available. **New concrete must cure for 28 days.**

### ADVANTAGES

Helps resist early water penetration
Waterborne zero voc & no fumes
High UV stability & flexible
Excellent adhesion & durability
High traffic area
Easy to clean & seal
Low cost, easy installation, low maintenance easy to clean
25 color available, smooth surfaces & custom color available
Can be sealed after 24 hours

### LIMITATIONS

Not for use on wet surfaces
Applications temperature should be between 50° F and 95° F
Must be installed over a clean dry surface
Do not allow freezing
High traffic area seal with recommended sealer
Surface must not contain moisture and efflorescence
Must use CW305 Super Eco-etch to clean surface, power wash with 28000 psi and rise well with water

### TYPICAL USAGE

- Pool decks & balconies.
- Concrete, Wood & Block walls.
- Tennis & basketball courts
- Over concrete restoration projects.
- Concrete surfaces & stained concrete.
- Sidewalks, decks, patios, pavers & block walls.
- Masonry, Spanish tile & certain natural stone

Visit us online:

[ClassicCoatingsSystems.com](http://ClassicCoatingsSystems.com)

See Our Website Gallery to Get Inspired and View How-to Videos & SDS

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### 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.**
- ✓ New concrete must cure for 28 days before sealer is apply.

### INSTALLATION

1. Surface preparation includes removal of all laitance, grease and foreign matter.
2. Clean surface with Eco-Etch & rinse well with water.
3. Wait 24-48 hours for surface to dry completely.
4. Apply first coat "left to right".
5. Apply second coat "up and down".
6. Cure Time at 77°F: dry to the touch in 20 minutes, re-coat 30-60 minutes, light foot traffic after 6 hours and full cure in 7 days

NOTE: System thickness 3-4 wet mils. per coat.  
Standard application is two coats.

NOTE: When using more than 1 gallon it is HIGHLY recommended to mix together in a clean 5 gal. pail.

### PHYSICAL CHARACTERISTICS & TECHNICAL DATA

- Coverage per liquid gallon 150-300 sq ft per gallon
- Abrasion - Good
- Zero VOC
- Solids content by weight: 26%

It is HIGHLY recommended that on-site samples and mock-ups be made by the applicator. Representative test sections must be produced for the owner's approval in writing and to ensure that applicators are familiar with the product and installation procedures.

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### PRODUCT AVAILABILITY & TECHNICAL ASSISTANCE

Technical assistance and information is available by calling (951) 279-2600  
[www.classiccoatingsystems.com](http://www.classiccoatingsystems.com)

#### 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, 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 Coating 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

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