



Colored Sealers: Coloron – 100

Technical Data Sheet

COLORON

Pigmented Sealer

Characteristics & Technical Data

% Solids by Weight (+/- 3%):	40%
Gardner Gloss @ 60	89
WT./Gal	8.8 lbs.
Coverage:	200-300 SqFt/Gal @ 3mil DFT
Clean Up:	Xylene or lacquer thinner
VOCs:	600 G/L

4. Properties & Special Features

- Durable satin finish
- Custom colors available on request
- Highly resistant to acids, oils, and tire marking

5. Directions

Before you begin: Surfaces must be clean and free of any contaminants before sealing. Coloron's performance is directly related to how thoroughly the surface is prepared. All grease, oil and potential contaminants must be removed. Cobble Clean and Cobble Prep may be used for specific cleaning situations. Do not apply when the temperature of the air or the surface to be coated is below 50° F. Testing on your surface is always recommended to ensure desired results.

Preparation: Stir product. Concrete should cure a minimum of 28 days before sealing. Read label instructions carefully. Smooth concrete must be etched. Two thin coats (2 dry mils) provide the best results. Some porous substrates may require three coats.

Applications

Roller: Smaller surfaces can be applied with a 3/8" to 3/4" nap roller cover. Apply in slow passes. Avoid over rolling and maintain a wet edge.

Sprayer: Spray by overlapping each spray pass. Keep tip perpendicular to the surface. Always apply in an even film deposit and maintain a working wet line.

On bare surface: One and sometimes two thin coats (2 dry mils) provide the best results on uncoated surfaces

Over previously sealed: Scrape and sand all loose material prior to application

Cleaning Tools – Use Xylene or SurfaceLogix Reducer.

1. Manufacturer

SurfaceLogix – a Reliance Supply Company
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Pompano Beach, FL 33069

Phone: 954.971.9111

Fax: 954.971.6623

Email: support@surfacelogix.net

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2. Product Description

Coloron is a solvent based concrete sealer designed to penetrate concrete. Formulated with the newest technology in resins, Coloron can be used on interior and exterior concrete surfaces of all types. Properly applied, Coloron will provide a long wearing finish that is unusually tough and able to withstand the wear to which most concrete floors are subjected. Coloron is highly resistant to acids, alkalis, oils and cleaning compounds.

3. Applications

- Concrete and paver walkways, driveways, patios, garage floors, and pool decks
- Color stain for concrete slab



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6. Packaging

Size	Package	Per Case	Units / Pallet
1 gallon	Pail	4	148
5 gallon	Pail	N/A	36

8 pounds per 1 gallon pail, 45 pounds per 5 gallon pail

7. Coverage

1 gal. covers 200 to 300 square feet per coat. Coverage will depend on surface porosity and joint width, stone or tile, temperature, humidity, and method of application. Second coat will take slightly less product.

8. Curing Information

Dry to touch: 30 minutes
 Recoat: 3 to 4 hours
 Full cure: 36 - 48 hours

9. Storage & Shelf Life

Product must be kept in its original, unopened and tightly sealed container, and stored in a dry and well ventilated place with controlled temperature (50°F to 90°F). Keep sheltered from weather and direct sunlight. In proper storage conditions, the product's shelf life is 12 months following production (see date on packaging). Store product in original container and close lid tightly after each use.

10. Maintenance

Cobble Clean is recommended for routine cleaning. Follow Cobble Clean instructions for dilution ratios.

11. Shipping

Land and sea: NOT REGULATED
 Packing Group: III
 Flash Point: >116°F

12. Limitations

Do not allow product to come in contact with any non-recommended surface.

13. Clean Up

Clean sprayer and tools with xylene or lacquer thinner immediately after use.

14. Health Hazard Information

Eye Contact: Wear Eye Protection. May irritate eyes. If in eyes, flush with water for at least 15 minutes.
Inhalation: Use a NIOSH approved respirator.
Ingestion: If swallowed, DO NOT induce vomiting. Seek medical attention.
Skin: Avoid prolonged contact with skin.

Coated surfaces may become slippery. SurfaceLogix's non-skid additive should be incorporated in this situation. However, it is the sole responsibility of the applicator to determine whether a non-skid additive is appropriate for the job.

15. Technical Support

For friendly, knowledgeable and courteous technical support please call 954.971.9111.

You may also reach us by sending a query from our website at www.surfacelogix.net.

16. Disclaimer

All SurfaceLogix products are manufactured with the finest raw materials. It is the applicator's responsibility to determine the appropriate use of the product.

All recommendations and suggestions are made without guarantee, since conditions of use are beyond our control.