COLOR SEAL II™

Tinted Water-Base Semi-Transparent Curing Compound and Sealer for Colored Concrete.

SPECIAL FEATURES
- Cures and seals recently-finished, colored concrete
- Helps it harden and makes the surface non-dusting
- Protects against water damage, food and oil stains
- Color-matched to the Davis Concrete Color Selector™
- Semi-Transparent color tint
- Blends-In minor surface discolorations
- Rejuvenates the appearance of old colored concrete
- Water-base formula, easy clean-up
- Spray or roller applied - No buffing needed
- Low gloss, non yellowing, non-clouding and wear resistant
- Exterior or interior use
- Non-flammable & environmentally safe
  (Maximum V.O.C. <100 g/l)
- Conforms to ASTM C309 Standards
- Helps control formation of efflorescence

PRODUCT DESCRIPTION
Color Seal II™ is a water-based, membrane forming, acrylic co-polymer sealer, which is spray or roller-applied onto freshly placed colored concrete in exterior or interior applications as a curing compound and sealer. Color Seal II™ helps hold moisture in the concrete while it cures, reducing cracks and increasing final hardness. This results in a harder, more durable surface that resists cracking and dusting, enhances appearance and protects against water damage and most stains. It is used instead of water curing or plastic curing sheets, which can discolor the concrete surface.

USES
- New Colored Concrete: Applied as a curing compound to prevent rapid evaporation and promote proper concrete hydration for strength and hardness. When applied in very thin coat, also used to hide minor surface discoloration. Second and third coats are used to completely hide or paint over the concrete. Uses: interior and exterior decorative concrete paving such as floors, driveways, patios, walkways, sidewalks and cart paths.
- Old, Dusty Colored Concrete: Clean surface of oil, grease, dust, dirt or foreign matter. Remove dusty surface with light duty concrete cleaner or a solution of 1 part Muriatic (Hydrochloric) Acid diluted with 20 parts water. Then rinse completely with water and allow to dry. Completely remove all dust and latent material.

APPLICATION
- Protect surrounding structures from overspray.
- Choose Color Seal II™ of the same color as the concrete.
- Stir or shake container vigorously for one minute before opening. Use straight from container – do not dilute. Note: color of liquid will appear lighter than final shade when dry.
- Apply sparingly with sprayer on lightest coats over existing colored concrete to renew the color appearance and seal and protect against moisture damage and most stains.

LIMITATION
Color Seal II™ is not a stain and cannot color uncolored concrete. When used to “paint over” stains or discoloration, it is applied too thick and can appear glossy, unnatural or be susceptible to tire marks. Color Seal II™ is not suitable for concrete subject to chemical or acid exposure, heavy wear, steel wheel or fork lift traffic, warehouse floors, subgrade water, hydrostatic pressure or continuous water submersion. Do not use on surfaces which will later receive concrete overlays, toppings, coatings, joint sealants or on areas of poor drainage or as a membrane barrier against hydrostatic water pressure. Color Seal II™ cannot hide or fix dark or blotchy areas in concrete flatwork caused by over-troweling or entrapped moisture. Final sealer color is matched to the Davis Concrete Color Selector™ color card. Variations in cement, water content and finishing methods may cause color of concrete to differ from color of this sealer. Do not use on exposed aggregate finishes.

SURFACE PREPARATION
Fresh Colored Concrete: apply after all bleed water and surface sheen has evaporated, finishing has been completed and concrete has achieved an initial set.

Hardened Colored Concrete: Clean surface of oil, grease, dust, dirt or foreign matter. Rinse with water.

COLOR SEAL II™ is a water-based, membrane forming, acrylic co-polymer sealer, which is spray or roller-applied onto freshly placed colored concrete in exterior or interior applications as a curing compound and sealer. Color Seal II™ helps hold moisture in fresh concrete.

COLOR SEAL II™ seals and dustproofs the surface against water damage and most stains.

COLOR SEAL II™ holds moisture in for proper hydration and hardening in fresh concrete.

(continued on back)
COVERAGE RATES

<table>
<thead>
<tr>
<th>Coverage Type</th>
<th>Square Feet/Gallon</th>
</tr>
</thead>
<tbody>
<tr>
<td>Curing Compound on New Colored Concrete:</td>
<td></td>
</tr>
<tr>
<td>First Coat</td>
<td>200-300</td>
</tr>
<tr>
<td>Second Coat</td>
<td>350-450</td>
</tr>
<tr>
<td>Seal &amp; Restore Hardened Colored Concrete:</td>
<td></td>
</tr>
<tr>
<td>First Coat</td>
<td>300-400</td>
</tr>
<tr>
<td>Second Coat</td>
<td>400-500</td>
</tr>
</tbody>
</table>

APPLICATION TIPS

- Test apply to small area. Let dry and approve finish before starting project.
- Do not try to cover-up concrete with this product. Over-application will result in a thick coat that can appear too glossy and could remain "tacky" until dry. Apply in coats, wait 30 minutes between coats until sealer is allowed to dry. Rinse equipment of any cleaning agent or soap residue from hosing or sprayer equipment. Clean sprayer and spray tip before next use.
- Do not apply if rain, dew or water exposure is expected within 24 hours after application. Turn off automatic sprinklers. Early moisture contact can cause permanent whitening or discoloration.
- Do not apply in dusty conditions. Dust and dirt will adhere to sealer when wet and become locked into it as it dries.
- Color Seal II will not adhere properly to waxy, painted or otherwise sealed surfaces. Other curing agents or waxes must be stripped completely before attempting to apply Color Seal II.
- Do not apply if rain, dew or water exposure is expected within 24 hours after application. Turn off automatic sprinklers. Early moisture contact can cause permanent whitening or discoloration.
- Close container after each use.

DILUTING/THINNING

Clean water may be stirred into Color Seal II to make it more transparent when dry. Gradually add water and test apply until sealer dries to desired transparency. When thinned, Color Seal II may not be an effective sealer and will not form an adequate curing membrane on fresh colored concrete. Thinning voids specifications and warranty.

DRY TIME

Color Seal II will form a "skin" in 30 minutes and harden in approximately 4 hours. Allow 24 hours to dry completely. Weather and concrete conditions can slow down or speed-up dry time up to 8 hours. Drying takes longest time when applied as a curing compound on fresh concrete. If a second coat is desired, allow the first coat to dry before application of second coat. Make certain the sealer is hard before resuming floor traffic. Allow 7 days dry-time before opening driveway to automobiles.

CLEAN-UP

Use warm water and soap promptly after application, before sealer is allowed to dry. Rinse equipment of any cleaning agent or soap residue from hosing or sprayer equipment. Clean sprayer and spray tip before next use.

INGREDIENTS

Proprietary emulsion of modified acrylic co-polymer, water, long alcohol, surfactant and pigment.

PACKAGING

2 gallon plastic jug (1 per carton). Shipping weight including carton is 18 pounds each. Full pallet shipment is 48 cartons (48 gallons).

TECHNICAL DATA

Surchases ASTM C309 requirements
Surchases California AOMD rule 1113 requirements
V.O.C. Content: 60 g/l.
Solids Content: 22%
Viscosity (Centipoise): 3 @ 68ºF (20ºC)
Freezing Point: Non-Flammable
Flash Point: Non-Flammable
Weight/Gallon: 8.7 lbs.
% Volatile: 78%
Shelf Life: 1 year

APPEARANCE

Milky colored when liquid. Lighter color when first applied, then dries darker to semi-gloss and semi-transparent finish. Will not yellow or cloud.

MAINTENANCE

Clean sealed surfaces with soap and water. Abrasive cleaners, harsh chemicals, acids and some floor strippers can damage the sealer finish. So can abrasion from tires, pedestrian traffic or scuffs and scratches. Color Seal II finish lasts 1 to 2 years depending upon surface it is applied to, sun exposure and wear. Reapply to damaged or worn areas. Use a trigger-spray bottle or paintbrush for touch-ups.

LIMITED WARRANTY

Davis Colors warrants the original purchaser of this product against defects in materials for a period of 12 months from date of purchase. If liability should be established, purchaser’s sole remedy shall be refund of product purchase price from point of purchase or replacement for the amount of sealer found defective at our option. Notice of any claim of defect must be given in writing. THIS IS THE ENTIRE WARRANTY AND NO OTHER WARRANTY, WHETHER WRITTEN OR ORAL IS EXPRESSED OR IMPLIED. DAVIS COLORS SPECIFICALLY DISCLAIMS THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE REMEDIES PROVIDED HEREIN ARE BUYER’S SOLE AND EXCLUSIVE REMEDIES IN NO EVENT SHALL DAVIS COLORS BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING LOSS OF PROFIT OR LABOR COSTS) WHETHER BASED ON CONTRACT, TORT OR ANY OTHER LEGAL DOCTRINE.

AVAILABLE AT

www.daviscolors.com Printed 12/01/2007

HEADQUARTERS

EAST
7101 Muirkirk
Beltsville, MD 20705
Toll-Free: 800-638-4444
In MD: (301) 210-3400
FAX: (301) 210-4967

WEST
3700 Olympic Blvd.
Los Angeles, CA 90023
Toll-Free: 800-356-4848
In CA: (323) 269-7311
FAX: (323) 269-1053

www.daviscolors.com
MADE IN U.S.A.

DISPOSAL

Store excess sealer for touch ups. Do not pour down household or storm drain. Take unwanted sealer to household hazmat round-up, authorized disposal site or donate to civic or graffiti clean-up services.

WARNING

DO NOT TAKE INTERNALLY. KEEP OUT OF REACH OF CHILDREN. WHEN WET, SEALED SURFACES WILL BE MORE SLIPPERY THAN SEALED SURFACES. NOT RECOMMENDED FOR ROADWAYS, POOL DECKS, KITCHEN FLOORS OR SMOOTH, WET PEDESTRIAN AREAS.

DILUTING/THINNING

Clean water may be stirred into Color Seal II to make it more transparent when dry. Gradually add water and test apply until sealer dries to desired transparency. When thinned, Color Seal II may not be an effective sealer and will not form an adequate curing membrane on fresh colored concrete. Thinning voids specifications and warranty.

DRY TIME

Color Seal II will form a "skin" in 30 minutes and harden in approximately 4 hours. Allow 24 hours to dry completely. Weather and concrete conditions can slow down or speed-up dry time up to 8 hours. Drying takes longest time when applied as a curing compound on fresh concrete. If a second coat is desired, allow the first coat to dry before application of second coat. Make certain the sealer is hard before resuming floor traffic. Allow 7 days dry-time before opening driveway to automobiles.

CLEAN-UP

Use warm water and soap promptly after application, before sealer is allowed to dry. Rinse equipment of any cleaning agent or soap residue from hosing or sprayer equipment. Clean sprayer and spray tip before next use.

INGREDIENTS

Proprietary emulsion of modified acrylic co-polymer, water, long alcohol, surfactant and pigment.

PACKAGING

2 gallon plastic jug (1 per carton). Shipping weight including carton is 18 pounds each. Full pallet shipment is 48 cartons (48 gallons).

TECHNICAL DATA

Surchases ASTM C309 requirements
Surchases California AOMD rule 1113 requirements
V.O.C. Content: 60 g/l.
Solids Content: 22%
Viscosity (Centipoise): 3 @ 68ºF (20ºC)
Freezing Point: Non-Flammable
Flash Point: Non-Flammable
Weight/Gallon: 8.7 lbs.
% Volatile: 78%
Shelf Life: 1 year

APPEARANCE

Milky colored when liquid. Lighter color when first applied, then dries darker to semi-gloss and semi-transparent finish. Will not yellow or cloud.

MAINTENANCE

Clean sealed surfaces with soap and water. Abrasive cleaners, harsh chemicals, acids and some floor strippers can damage the sealer finish. So can abrasion from tires, pedestrian traffic or scuffs and scratches. Color Seal II finish lasts 1 to 2 years depending upon surface it is applied to, sun exposure and wear. Reapply to damaged or worn areas. Use a trigger-spray bottle or paintbrush for touch-ups.