

CONCRETE & WOOD COATING

PORCH & FLOOR

Rejuvenate, Transform and Protect Concrete and Wood



Engineered to protect exterior surfaces
from the sun's harmful UV rays



PORCH & FLOOR CONCRETE & WOOD COATING

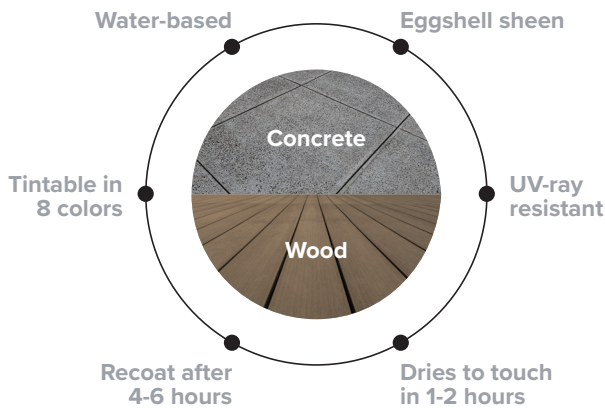
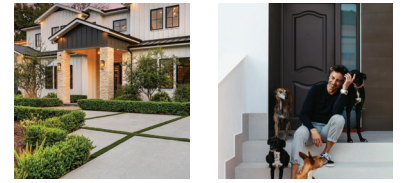


This 100% acrylic formula is engineered to protect surfaces from water damage, scuffing and the sun's harmful UV rays.



Give concrete and wood surfaces with chipped or faded paint a new life. And protect new concrete with a beautiful finish.

Ideal for use on concrete and wood porches, patios, basements, walkways and stairs.



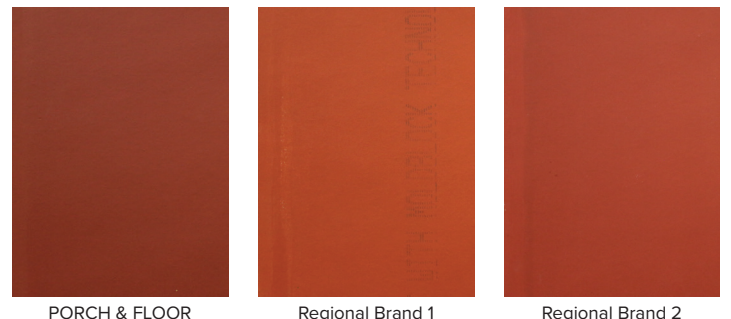
Tintable in 8 transformative colors



Color Chips: These color chips are produced as accurately as possible; however, actual paint colors may vary from these samples and from batch to batch. Paint colors are affected by many factors, including lighting, age, type of finish, type of surface and adjacent colors. Some colors may require more than one coat for complete coverage. If final color appearance and color matches are critical, paint should be sampled on the actual surface before full application. Application of the paint constitutes acceptance of the color. Dunn-Edwards assumes no responsibility for the color after application.

Superior hide with just one coat

PORCH & FLOOR Concrete & Wood Coating outperforms leading competitors in applied hide and application. It shows no noticeable brush marks or uneven blending at the edges, and delivers a smooth, flawless finish with minimal effort.



Applied hide is the ability of paint to conceal or obscure the surface over which it is applied. All test examples are high resolution photographs of the actual test results. The tests were conducted by Dunn-Edwards Laboratories and can be viewed at the corporate office by appointment.

HOW TO PREP & COAT A CONCRETE DECK

Rejuvenate, transform and protect

STEP 1: Check the weather

Apply when air temperature is 50°–90° F and relative humidity is below 85%. Do not paint outdoors if rain is expected within the next 24 hours.

STEP 2: Determine coverage

Each gallon covers approximately 300–400 square feet of previously painted or smooth, bare surfaces, per coat. Coverage on rough or porous surfaces is approximately 200–300 square feet per gallon, per coat. For best appearance, apply 2 coats.

STEP 3: Gather your tools

- :: Garden hose or pressure washer
- :: Bucket
- :: Roller with a long handle
- :: 3/8" roller covers
- :: Trim brush
- :: Painter's tape
- :: Scraper and wire brush or sander
- :: Plastic sheeting
- :: Protective gear, such as gloves and goggles

STEP 4: Prepare the deck surface

Examine all surfaces for signs of loose concrete or any other issues, and repair them as needed. Cut or pull away any plants touching your deck. Cover plants and anything else near the deck with plastic sheeting or other material.

- :: **For bare concrete** Clean the surface with a concrete cleaner that is formulated to remove grease, mold and algae stains, mildew and ground-in dirt from the surface. Rinse thoroughly and allow to dry. After cleaning apply a citrus-based etching solution, following the directions on the label. This will help to promote adhesion, allowing for maximum penetration of the coating. Allow to dry, then wipe your fingers over the clean, dry surface. If you see any dust or powder on your fingers, repeat rinsing and scrubbing, then test it again.
- :: **For previously coated concrete** Use a wire brush or sander to remove any loose surface areas. If the painted surface is largely unsound, it may be necessary to scrape, sand or strip the surface. Rinse the deck thoroughly, then follow the directions above to clean and etch.

STEP 5: Prime and paint metal parts

Your deck may have been built with metal parts (anchors, straps, footings). Prime and paint these areas with coatings appropriate for outdoor metal prior to coating the rest of the deck.

STEP 6: Intermix the coating

PORCH & FLOOR Concrete & Wood Coating is self-priming on clean, sound surfaces, so no primer is needed. It is also ready to use, so do not thin. To ensure color uniformity, intermix all cans of the coating in a bucket, then stir thoroughly before applying.

STEP 7: Coat your deck

Once your deck is clean and dry, it's time to coat it. Keep a few rags on hand for spills or drips. Just like any painting project, cut in around the edges with a trim brush, then cover the large areas using a roller with a long handle so you can stand and move freely. Back-roll along the grain to help eliminate drips, runs, uneven coverage and surface puddles, and maintain a wet edge to minimize lap marks.

Following the direction of the concrete's grain, coat a couple of feet at a time, working along the entire length to a natural break. Let it dry for a minimum of 4 hours, then recoat using the same method.

The second coat will even out the finish and the color will deepen and intensify. When the job is done, cleanup is easy with just soap and warm water.

STEP 8: Enjoy your deck

Having armored your deck with a coating formulated to resist the sun's UV rays, water damage and scuffing, you'll enjoy your beautiful deck for years to come.



PROTECT WHAT MATTERS

The success of your projects depends on the performance and durability of the products you use. Safeguard your work with coatings engineered to last. You'll be doing your part to protect the planet, too. Made in the world's first and only LEED® Gold-certified paint manufacturing facility, Dunn-Edwards products meet or exceed most environmental standards.



'LEED' and related logo is a trademark owned by the U.S. Green Building Council and is used with permission.



Products bearing this logo are EG-FREE™ and TAC/HAP-FREE. Ethylene glycol (EG), a solvent often used in water-based paints, is listed as a Toxic Air Contaminant (TAC) and Hazardous Air Pollutant (HAP). In 1983, Dunn-Edwards was the first in the industry to voluntarily replace EG with propylene glycol, a nontoxic alternative "generally regarded as safe" by the FDA. Also, every Dunn-Edwards product with the EG-FREE logo is formulated without any other TAC or HAP.



A GREEN LEGACY, A GREENER FUTURE.

Dunn-Edwards has a green legacy that makes us proud and inspires us to do more. We are firmly dedicated to the principle of eco-efficiency, which we define as the ability to satisfy human needs in ways that minimize adverse impacts on energy and material resources, environmental quality, and human health and safety.

HEALTH & SAFETY when using water-based paints:

CAUTION! INHALATION OF SPRAY MIST OR SANDING DUST MAY BE HARMFUL. Use only with adequate ventilation. Avoid breathing vapors, spray mist and sanding dust. Wear a NIOSH-approved N100 filter mask (particulate type) when spraying or sanding. Avoid contact with skin and eyes. Do not ingest. Close container after use.

FIRST AID: If swallowed, immediately give 1 or 2 glasses of water to drink—for emergency information, call 1-800-222-1222. If having difficulty breathing, move to fresh air. For eye contact, immediately flush with water for 15 minutes. For skin contact, wash thoroughly with soap and water.

KEEP OUT OF REACH OF CHILDREN. For more information, see the appropriate Product Data Sheet(s) and Safety Data Sheet(s) available at dunnedwards.com

CAUTION! Scraping or sanding surfaces of older buildings (especially pre-1978) may release dust containing lead or asbestos. EXPOSURE TO LEAD OR ASBESTOS CAN BE VERY HAZARDOUS TO YOUR HEALTH. Wear a NIOSH-approved N100 particulate filter mask to avoid breathing dust. Use a HEPA vacuum for cleanup, and finish by water-washing all surfaces. For more information, see Dunn-Edwards 'Surface Preparation Safety' guide or call U.S. EPA's lead hotline at 1-800-424-LEAD, or visit epa.gov/lead or epa.gov/asbestos—or contact your state or local Health Agency.

PHOTOGRAPHS: Paint colors depicted in the photographs in this brochure appear differently than on actual surfaces. Photographic processes and lighting will alter appearance. BACK COVER PHOTO: Porch floor: Vintage Leather (DEPF07) FRONT COVER PHOTO: Patio floor: Bedrock Gray (DEPF01) INSIDE PHOTO: Fallen Bark (DEPF06)



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