



Features:

- Easy to Apply
- Interior Use only
- Large Variety of Colors
- Unlimited Shelf Life (unmixed)



Application Methods

Coverage

QuickDye™ coverage is approximately 400-600 square feet per gallon of concrete surface, depending on saturation. Avoid puddling of dye for maximum coverage. Mix one eight-ounce bottle of QuickDye™ to one gallon of acetone, one twenty-four-ounce bottle QuickDye™ to five gallons of acetone. Add four ounces of penetrating additive for every gallon of pre-mixed QuickDye™ and acetone. Penetrating additive comes in twenty-ounce bottles. Concrete Coatings Inc. QuickDye™ coverage will vary based on concrete roughness and mix.

Equipment & Supplies

Acetone compatible sprayer, one or five gallons of acetone, carbon filter respirator, eye protection, chemical resistant gloves, water, floor buffer with white pad, clean rags, mop and dry vacuum.

Concrete Preparation & Evaluation

If there are visible signs of moisture on the concrete surface, perform a calcium chloride or relative humidity test. Moisture levels should not exceed five to seven pounds per 1000 square feet. Remove all curing, sealing agents, liquid release, oils, dirt, paint, alkali or any foreign materials prior to application of QuickDye™. Failure to remove these can prevent the dye from penetrating the concrete surface. If the concrete surface has signs of dark moisture and alkali spotting, scrub with a light detergent or TSP and rinse well. Concrete must be clean and dry before applying QuickDye™. Always apply dye in a small test area to confirm color and to determine concrete porosity. Make sure to protect surrounding areas with plastic or masking before QuickDye™ application.

Flammability Warning

It is important to note that when QuickDye™ is mixed with acetone, it produces vapors that are highly flammable and may cause flash fires. Do not breathe in vapors. Acetone can be harmful if inhaled. Use only with adequate ventilation. Open windows and use fans to achieve air movement. Nonexplosive exhaust devices may be required in large areas with poor ventilation. Use only MSHA or NIOSH approved atmosphere supplying or air purifying respirators in confined or enclosed spaces for organic vapors. Make certain no source of open flame is present including but not limited to, pilot lights, heaters, cigarettes and electric tools.

Mixing

QuickDye™ is packaged in powder form and needs to be mixed with acetone. Follow acetone manufacturers' instructions and Material Safety Data Sheet for safe handling. Empty the QuickDye™ powder bottle into the acetone container. Close the container and shake well for 30 seconds. Allow the powder to dissolve for three hours before using. Add four ounces of penetrating additive for every gallon of pre-mixed dye and acetone. This will extend the amount of time that QuickDye™ penetrates the concrete before the reaction is completed between the dye and acetone. Use of the penetrating agent is advised on all jobs except on extremely porous concrete or when applying dye around stencils.

Application

Using an acetone pump sprayer, spray material evenly and continuously in a circular motion. Remember to avoid puddles. Mop up excess so the entire surface will dry evenly. Avoid tracking the dye to surrounding areas. Allow the product to dry thoroughly. This should take approximately 1 minute.

Cleaning

Remove all residue with a scrubber, white pad and water. If residue is not removed, it will act as a bond breaker between the dye and sealer. Avoid using too much water to avoid residue being splashed on unwanted areas.

Sealing

After the concrete surface is clean and dry, sealer may be applied. It is recommended that sealer be sprayed. If a roller is used, be careful to not overwork the sealer or epoxy as it may pull the QuickDye™ up. Choose Concrete Coatings, Inc. SuperSeal™ 2000, Gemkote™, SuperGlaze™ 3600, SuperSeal™ 20WB, SuperGlaze™ WBU or UV Shield™ depending on your desired look and area usage requirements. Water based sealers or clear coat epoxy are generally used indoors. Always apply several coats of DuraWax™ over your choice of sealer to provide a sacrificial layer. This provide for easy floor maintenance. Please contact Concrete Coatings, Inc. to determine the best sealer for your particular needs.

Warranty

This product is intended for use by licensed contractors and installers, knowledgeable and trained in the use of these products. It is warranted to be of uniform quality, within manufacturing tolerances. The manufacturer has no control over the use of this product, therefore, no warranty, expressed or implied, is or can be made either as to the affects or as results of such use. Product proved to be defective will be replaced. The end user shall be responsible for determining products suitability and assumes all risks and liability. There are no other warranties by Concrete Coatings, Inc. of any nature, expressed or implied, including any warranty of merchantability or fitness for a particular purpose in connection with this product. Concrete Coatings, Inc. shall not be liable for damages of any sort, including remote or consequential damages, resulting from any claimed breach of warranty, whether expressed or implied, from any other cause whatsoever. Concrete Coatings, Inc. will not be responsible for use of this product in a manner to infringe on any patent held by others.

Cautions: Keep Out of Reach of Children.

Before using or handling, read the Material Safety Data Sheet and Warranty. DO NOT TAKE INTERNALLY. Avoid contact with skin and eyes. Use only with adequate ventilation and use a respirator when levels are above application limits.

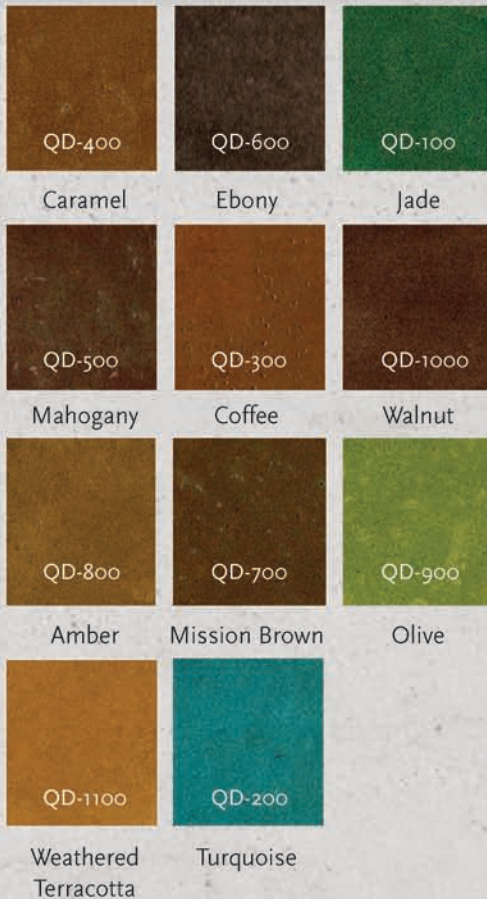


Available in multiple colors, QuickDye™ is an alternative to chemical stains. Use for small stain jobs or as a touch up for VIVID™ Acid Stain. The perfect choice for any concrete surface, inside or out, commercial or residential.



In Stock

Special Order



Please allow three to four days for these colors to ship.

For technical assistance please call
800-443-2871
www.ConcreteCoatingsInc.com

This color chart is a representation only and does not guarantee that the final color will be an exact match or even reasonably close to the sample. The colors produced will rely heavily on skill, practice and experimentation. Each concrete slab will react differently. Application methods and age of the concrete will result in different tones or hues. Even in a controlled environment, cements, aggregates, water content, and concrete curing methods will contribute to different results. Test sections should be done to verify suitability and appearance prior to application.