

 Olympic  Convoy  Duracourt  KelTech

Technical Bulletin

Bulletin 180 DURACOURT Tennis Court Coating

DURACOURT tennis court coating is an easy to use, one coat tennis court paint for asphalt and concrete surfaces. This product exhibits outstanding durability and color retention. DURACOURT coatings may also be used to repaint previously painted surfaces with excellent results. The colors available are green, tile red, and white.

SURFACE PREPARATION

Any peeling or flaking paint on a previously painted surface must be removed before recoating. All cracks and pits in the surface must first be filled with any common crack filling material. Asphalt surfaces may be repaired with any good asphalt patching compound available at most hardware and building supply centers. Concrete surfaces may be repaired with our #960 Concrete Patch and other material of like quality.

Once the surface repairs have been made and the patching compound has set overnight, simply sweep the surface free of dirt and loose debris. No other surface preparation is necessary.

APPLICATION PROCEDURES

The first step before applying tennis court coatings is to mask the boundary lines with 2" masking tape. This will speed the painting process, as brushes will not be necessary to trim large areas.

The next step is to paint the inbounds playing area. We recommend using an 18" roller cover with a 1/2" nap. The roller frame should be equipped with a 4" extension handle to speed the painting process.

For greater ease of application, you should thin DURACOURT coatings 10% with water. Stir thoroughly and pour out about 1/2 gallon on the surface. Spread the paint liberally on the surface with the roller making sure not to spread it out too thin.

You will need about 15 to 18 gallons to paint the inbounds areas and another 25 to 10 gallons for the out-of-bounds area of a tennis court.

After the inbounds and out-of-bounds areas have been painted, remove the masking tape and trim the lines with white.

Allow the courts to dry overnight and they will be ready for play the next morning.

PHYSICAL DATA

Coverage: 100 to 125 sq. ft. per gallon, depending on the porosity of the surface

Dry time: Set to touch in 1 hour

Recoating time (if necessary): 4 hours over 80 F (28 C)

Overnight under 80 F (28 C)

Ready for foot traffic: Overnight

Can Stability: Indefinite

Solvent: Water

Packaging: One and five gallon containers

CAUTION!

Do not take internally. Close container after each use. Keep away from heat and open flame. Avoid prolonged contact with skin and breathing of vapor. Areas of body or clothing on contact with uncured resin and/or catalyst should be thoroughly cleaned with solvent and washed with soap and water immediately. Use only where there is adequate ventilation. KEEP OUT OF THE REACH OF CHILDREN.

Information herein given has been accumulated through many years of experience and verified by our technical personnel and is based upon tests believed to be reliable, but

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RESULTS ARE NOT GUARANTEED.

NOTE: KELLEY TECHNICAL COATINGS, INC. makes no implied warranty of merchantability, no implied warranty of fitness for a particular purpose and no other warranty, either express or implied, concerning its products.

KELLEY TECHNICAL COATINGS, INC.
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Kelley Technical Coatings
WE STAND FOR THE FINISH!

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Physical Data

Duracourt coatings provide a non-glare, color-fast, long playing surface at a very economical price.



Green



Tile Red



White

Available in three colors, Duracourt is color-fast and will not fade from sun oxidation. Your courts will retain their fresh appearance for many years regardless of climactic conditions.

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Ready for play	Overnight
Can stability	Indefinite
Solvent	Water
Packaging	One and five gallon containers