

# TUFF COURT

SPORTS COURT RECREATIONAL COATING



## AVAILABLE IN THESE COLORS



WHITE



BLUE



COURT GREEN



RED



LIGHT BLUE

- **Highly Durable and Weather Resistant**
- **Chemical and UV Resistant**
- **Excellent for Concrete & Asphalt Playing Surfaces**
- **Non-Glare, Anti-Slip Finish**

## SPORTS COURT RECREATIONAL COATING

Tuff Court™ textured non-skid outdoor court coatings are engineered specifically for asphalt and concrete recreational surfaces, making them the ideal choice for high-traffic sports environments like tennis, pickleball, basketball, padel, volleyball courts, and skate parks. Tuff Court, one-coat sport coating is perfect for coating all-weather surfaces, breathing new life into your courts with minimal hassle.

Crafted with advanced elastomeric resins, Tuff Court coatings provide unmatched durability, flexibility, and resilience for outdoor play. The coating stretches and breathes with changing temperatures and weather, preventing peeling or cracking, and keeping your court in top condition season after season.

## TECHNICAL INFORMATION

VEHICLE TYPE: Elastomeric

COLORS: 5 colors

COMPONENTS: 1

SOLIDS BY WEIGHT: 52%

SOLIDS BY VOLUME: 40%

COVERAGE: 100 - 125 sq ft/gallon

VOC: Up to 151 g/L (as supplied)

FLASH POINT: As low as 199°F

PACKAGED: Gallon and 5 gallons

APPLICATION METHOD: ½" roller, squeegee, spray

NUMBER OF COATS: 1

WET FILM THICKNESS PER COAT: 16 - 20 mils

DRY FILM THICKNESS PER COAT: 8 - 10 mils

APPLICATION TEMP: 40°F Min / 90°F Max

DRY TIME: Minimum time in hours

	TO TOUCH	TO RECOAT
90°F	1/2	4
70°F	1	7
50°F	4	Overnight



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**MIXING:** Due to the high solid's nature of this product, there will be significant settling that occurs in the can or pail. Stir or shake contents thoroughly to remix any settled material. While applying the product, make sure to mix the product remaining in the can or pail often to ensure proper suspension of the non-skid additive into the paint film.

**SURFACE PREPARATION:** Applications and surface temperature shall be above 50°F. Keep from freezing. Do not apply when rain is imminent. New concrete and asphalt surfaces must be cured a minimum of 28 days prior to painting. Do not apply this product on surfaces treated with a curing agent as use of these will adversely affect adhesion. Coating performance, in general, is proportional to the degree of surface preparation. Follow recommendations carefully, avoiding shortcuts. Inadequate preparation of surfaces will virtually assure inadequate coating performance. Use cleaner & degreaser to clear surface of dirt, loose paint, rust, oil, grease, wax, soap and any other foreign matter.

**APPLICATION:** Mask boundary lines with 2" masking tape to speed up the coating process. This product should be applied by 1/2" nap roller, squeegee, or spray. Application is recommended early in the day or late in the afternoon when at least 2 hours of sunlight remain after completion of the job. For roller applications apply 1 coat of this product to new, bare or previously painted surfaces at the recommended coverage rates. For squeegee application apply 1 coat with rubber squeegee, Shore A, 50-60 durometer for squeegee rubber softness. (Apply 2<sup>nd</sup> coat if needed) In areas of low humidity (less than 20% and high temperatures over 90°F) dampen the surface to be painted with a fine mist water spray prior to painting. Coverage and number of coats will vary depending on porosity and texture of surface. Allow 24 hours of dry time required after final coat before use.

**CONCRETE:** Must be fully cured. If concrete surface has a porous texture, no further surface preparation is necessary. If concrete surface is NOT porous, then proceed with acid etching (Ramuc Clean and Prep), sanding or shot blasting is necessary. Make sure to remove all remaining acid with cleaner & degreaser and scrub brush. (If all acid is not properly removed, you will not create adhesion). Concrete should be completely clean and dry. Patch all imperfections, cracks, etc. with Ramuc Epoxy Patching Compound. **DO NOT USE SILICONE REPAIR PRODUCTS.** Apply Tuff Court as directed.

**PAINTED SURFACES:** Previously painted surfaces must be abraded, or brush blasted to remove gloss and roughen the surface prior to cleaning. Use a high-quality cleaner and degreaser to remove grease, oil or oily residue from the surface. Use a minimum 3500 P.S.I. power washer to remove cleaning solution. Patch all imperfections with Ramuc Epoxy Patching Compound in areas requiring repair. Apply Tuff Court as directed.

**CLEAN UP:** Soap and water

Play Space	Average Size	Average Gallons Required
Tennis Court	60' x 120'	20-25 Gallons (inbound) / 35-40 Gallons (outbound)
Pickleball Court	20' x 44'	8-9 gallons (inbound) / Outbound areas vary by application
Basketball Court	94' x 50' (pro and college) 84' x 50' (high school)	30-35 gallons
Volleyball Court	59' x 30'	15 gallons

Tuff Court covers approximately 125 square feet per gallon or 625 square feet per five-gallon. Lines typically use white and are 2" wide with baselines of 4"