



# TECHNICAL DATA SHEET

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TENNIS COURT COATING  
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**PRODUCT:** An elastomeric acrylic, rubberized tennis court coating.

**DESCRIPTION:** An elastomeric, low-sheen, acrylic latex tennis court coating with excellent abrasion and weather resistance. Griggs Tennis Court Paint is formulated with high grade elastomeric resins for added strength and flexibility. This product may be used on many types of concrete and asphalt courts. Rubberized for resistance to expansion and contraction of substrate.

**PROPERTIES:**

COLORS.....	Full Range
SOLIDS(Weight).....	59 - 63%
THEORETICAL COVERAGE.....	350 - 400 sq.ft/gal
DRY FILM THICKNESS.....	1.5 mils @ 350 sq.ft./gal

**DRYING TIME-AT 75 DEGREES F:**

TO TOUCH.....	30 Minutes
TO RECOAT.....	5 - 6 Hours
VEHICLE TYPE.....	Elastomeric Blend
GLOSS.....	5-10 @ 60 Degrees

**ADVANTAGES:**

- (1). Excellent Flexibility.
- (2). Abrasion Resistant.
- (3). Water-Base.
- (4). Water Stain Resistant.
- (5). Superior Exterior Durability.

**USES:**

- (1). Concrete Courts
- (2). Asphalt Courts
- (3). Basketball Courts
- (4). Racquetball Courts
- (5). Asphalt Stripping
- (6). Tennis Courts



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## **APPLICATION & REDUCTION:**

Thin first coat 40-50% with water so that it penetrates and seals surface. Apply second and/or third coats at packaged consistency or with minimum thinning as needed for ease of application and proper flow and leveling. For repaint of existing coatings, apply a test patch to test for proper adhesion and compatibility. Apply two coats at packaged consistency, or with minimum thinning for ease of application and proper flow and leveling, using the cross hatch application method

## **SURFACE PREPARATION:**

Surface must be clean and free of grease, oil, chalk, dust, and other contaminants. Loose or peeling paint must be removed by sanding, scraping, waterblast or sandblasting. All mildew must be removed before application. Remove by scrubbing with a solution made of 1 quart household bleach in 3 quarts of water. DO NOT ADD DETERGENTS OR AMMONIA TO THE BLEACH/WATER MIXTURE. Scrub to remove any contaminants. Careful surface preparation is the key to a long lasting and successful job. Acid etching of concrete is recommended for proper adhesion and penetration of the first coat into the pores of the concrete.

## **PRECAUTIONS:**

KEEP OUT OF THE REACH OF CHILDREN.

Do not take internally.

Avoid breathing vapor or mist.

Do not use in tank or pit without proper protection. Read Material Safety Data Sheet before use of this product.

KEEP FROM FREEZING!