

**TUF-TRAC®**  
**ACRYLIC RESURFACER**  
**SERIES A345**



**DESCRIPTION**

**SANPRO® TUF-TRAC® ACRYLIC RESURFACER** is formulated with a unique blend of acrylic polymers designed to cost-effectively maximize bonding to asphalt and adhesion of **TUF-TRAC®** tennis court coating.

**TYPICAL USES**

Designed primarily as an asphalt tennis court coating that fills in minor cracks and pits and prepares asphalt for application of **TUF-TRAC®** tennis court coating.

**OUTSTANDING FEATURES/BENEFITS**

- Just add water, sand, mix, pour and spread
- Slip resistant safety finish
- Resistant to extreme weather conditions upon curing
- May be used over concrete that has been primed with **A340 TUF-TRAC® CONCRETE PRIMER**

**NOTICE**

Before using this product, read all warnings and safety information printed on the label, the Material Safety Data Sheet, and the Technical Information Guide.

**TYPE:** 100% Acrylic

**COLORS:** Black

**FINISH:** Smooth, as supplied

**PACKAGING:** 1 gallon cans, 5 gallon pails, 30 gallon drums and 50 gallon drums

**LIMITATIONS**

- While this product will properly seal, color, and protect existing surfaces, it cannot be expected to eliminate structural defects such as major cracks emanating from an unsound substrate. Widespread surface defects in asphalt such as holes, pitting, and depressions (birdbaths), should first be filled and then leveled with **TUF-TRAC® ACRYLIC RESURFACER**. Cracks should be repaired.
- Do not apply **TUF-TRAC® ACRYLIC RESURFACER** when surface temperature is below 50°F or when rain is imminent. Protect from rain for at least 3 hours after application.
- Prolonged contact with standing water will soften **TUF-TRAC® ACRYLIC RESURFACER** temporarily. Keep traffic off softened surface until it has dried. When thoroughly dry, **TUF-TRAC® ACRYLIC RESURFACER** will regain its original properties. (Surface should be properly graded to permit water run off.)

**COMPOSITION AND PHYSICAL PROPERTIES**

|                             |  |                           |   |
|-----------------------------|--|---------------------------|---|
| <b>Net Wt/Gallon</b>        | 9.0 - 10.0 lbs (varies by color)       | <b>Storage Conditions</b> | 50°F to 100°F<br><b>DO NOT FREEZE</b>                                 |
| <b>Solids (Theoretical)</b> | By Weight: 27-32%<br>By Volume: 18-22% | <b>Drying Time</b>        | 1 - 4 hours<br>(@70°F, 50% humidity)                                  |
| <b>Viscosity</b>            | 100 -110 KU @ 77°F                     | <b>Coats Recommended</b>  | 1 - 2   |
| <b>Odor</b>                 | Mild                                   | <b>Coverage</b>           | 90 - 100 sq ft per gallon**   |
| <b>Shelf Life</b>           | 2 years in unopened containers         | <b>Cleanup</b>            | Soap & Water<br>(Equipment must be cleaned before material has dried) |

\*\*NOTE: Coverage rates will vary depending on surface texture, surface porosity, and topology.

**SURFACE PREPARATION**

For best results, surfaces should be sound, relatively smooth, and free of dirt, dust, sand, oil drippings, and other foreign materials. **WEATHERED ASPHALT SURFACES:** Rake out all cracks to remove accumulated dirt, mud, and weeds. Seal cracks with **SANPRO® TUF-TRAC® CRACK FILLER**, according to label directions. Thoroughly hose down the surface to remove sand and sediment. Scrub oil-soaked areas with a strong solution of **Trisodium phosphate (TSP)** and hot water. Rinse with clean water, squeegee off excess, and allow to dry. When dry, check the surface for any dirt or debris. If more than a trace is present, remove it with compressed air or a vacuum. Apply **TUF-TRAC® ACRYLIC RESURFACER** to clean and dry areas prior to applying **TUF-TRAC®**.

**NEW ASPHALT SURFACES:** Allow the asphalt to cure at least 14 days prior to application. Apply **TUF-TRAC® ACRYLIC RESURFACER** to clean and dry areas prior to applying **TUF-TRAC®**.

**CONCRETE SURFACES:** **TUF-TRAC® ACRYLIC RESURFACER** should be used to fill cracks and pits on tennis courts that were previously coated.

**MIXING PROCEDURE**

The following mixes have been found to be satisfactory for average surface conditions:

|                            |                      |                           |                            |                            |
|----------------------------|----------------------|---------------------------|----------------------------|----------------------------|
|                            | <b>1 gallon A345</b> | <b>5 gallon pail A345</b> | <b>30 gallon drum A345</b> | <b>50 gallon drum A345</b> |
| Silica Sand (60 - 80 mesh) | 11 - 13 lbs          | 55 - 65 lbs               | 325 - 400 lbs              | 600 - 900 lbs              |
| Clean Potable Water        | .4 - .5 gallons      | 1.8 - 2.5 gallons         | 11 - 15 gallons            | 20 - 25 gallons            |

**IMPORTANT:** In no case should A345 be diluted more than 3 parts A345 to 2 parts Water. The quantity of water required will vary with moisture content, grade, ratio of the sand and the consistency needed for good application characteristics. Do not use sand containing clay, silt, ferrous metals or salt. Add sand slowly to the undiluted A345, then add water. Use mechanical mixer, stirring until smooth to ensure consistent texture during application, mix occasionally during application.

**APPLICATION**

Pour mixed **TUF-TRAC® ACRYLIC RESURFACER** onto the tennis court surface and apply using a wide blade rubber squeegee. Allow the first coat to dry thoroughly (about 3 hours) before applying **TUF-TRAC®**.

**CLEANUP**

Clean equipment with water before **SANPRO® TUF-TRAC® ACRYLIC RESURFACER** has dried.



**IMPORTANT NOTICE TO BUYER / WARRANTY AND LIMITATIONS ON OUR LIABILITY**

We warrant our products to be free of manufacturing defects, and that they meet our current published physical properties and specifications. All information and suggestions presented are rendered gratis and is accurate to the best of our knowledge. They are based on technical data which we believe to be reliable, and are intended for use by persons having skill and "know-how," at their own discretion and risk. Prior to use, customers are cautioned to determine the suitability of our products for any given application through their own testing. **NO WARRANTY IS MADE, EXPRESS OR IMPLIED, REGARDING SUCH INFORMATION, THE DATA ON WHICH IT IS BASED, OR THE RESULTS OBTAINED FROM ITS USE OR THAT OUR PRODUCT SHALL BE MERCHANTABILITY OR FIT FOR ANY PARTICULAR PURPOSE. SUCH STATEMENTS ARE NOT INTENDED TO SUGGEST INFRINGEMENT OF ANY PATENT.** Since conditions of use of our products are beyond our control, all suggestions and statements are made without guarantee, warranty or other responsibility, express or implied, on our part. We assume no responsibility for results obtained, or damages incurred, from their use beyond replacing material proved to be defective or refunding the purchase price of such material at our option. Acceptance of delivery of our product means you have accepted the terms of this warranty, whether or not purchase orders or other documents state terms that vary from this warning. No seller is authorized to make any representations or warranty or assume any other liability on our behalf with any sales of our products. © 2/98 SANDSTROM PRODUCTS COMPANY 9/09/04