

# TPS<sup>®</sup> COURT SURFACES

## TPS<sup>®</sup> 5000 RHINOFILL

### DESCRIPTION

Rhinofill is a two component unit consisting of a synthetic rubber latex liquid which blends and stabilizes together with a dry component containing a dehydrating powder and curing chemicals. The combination is mixed and applied on the job resulting in a smooth monolithic underlayment to receive finishing materials.

### SURFACING PREPARATION

New asphalt pavements should cure a minimum of 14 days, and concrete should cure a minimum of 28 days prior to any coating application. When installing over concrete surfaces, the concrete should be installed without curing compound. New and old surfaces should be thoroughly cleaned to be free from oil, grease, dirt and other foreign matter.

### MIX DESIGN

Typical mix design is 1 quart liquid component to 10 lbs. of dry component. This ratio may be varied to obtain desired consistency.

### APPLICATION

Apply with a putty knife, trowel, squeegee or straight edge. Be sure to “feather the edges” to make a level surface. Rhinofill can be applied from 1” to feather edge. Cured material can be ground or sanded smooth.

### CLEAN-UP

Rinse tools with water soon after using.

### SHELF LIFE

Approximately 12 months.

### PHYSICAL PROPERTIES

Drying Time: Dependent upon depth of the patch and weather condition.

### PRECAUTIONS & LIMITATIONS

Keep from freezing. Harmful if swallowed. Read material safety data sheets. This product will not prevent pavement cracks from occurring or re-occurring. Do not apply if surface temperature is less than 50F or more than 140F. Do not apply over tar emulsion sealers. Apply only when ambient temperature is 50F and rising. Do not apply when rain is imminent.

### SHIPPING WEIGHT

5 gallon pail                      48 lbs.

Limited Warranty: This product is guaranteed to be of the kind and quality described in its specifications. All other warranties are specifically excluded and the manufacturer shall not be liable for any consequential damages. Under no circumstances shall the manufacturer's liability exceed the purchase price of any materials deemed to be defective under this warranty. Warranty will be voided on multi-coated applications if material made by other manufacturers that has not been approved by the manufacturer of TPS 5000 products, is used with this product.



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