

# ADVANTAGE Sport Coating Systems™

## ADVANTAGE IN-LINE SKATING SURFACE

### DESCRIPTION

ADVANTAGE In-Line Skating Surface is a heavy bodied, high quality acrylic latex coating designed for use on new or existing asphalt pavement surfaces that demand a harder, tougher finish for in-line skating use. ADVANTAGE In-Line Skating Surface is formulated using a selected acrylic latex for this purpose. ADVANTAGE In-Line Skating Surface is applied in two coats over a traditionally prepared surface. It is supplied in ready to use form and should not be diluted before application. Appropriate aggregate is incorporated into ADVANTAGE In-Line Skating Surface in the manufacturing process and does not need to be added in the field. ADVANTAGE In-Line Skating Surface is available in traditional tennis court colors including gray, dark green, light green and red.

### USES

ADVANTAGE In-Line Skating Surface is used as a colored surface on asphalt pavements used as in-line skating surfaces. The ready to use formulation makes it easy to handle and apply.

### SURFACE PREPARATION

New asphalt pavements should cure a minimum of 14-21 days prior to any coating application. The surface should be thoroughly cleaned with compressed air and free from oil, grease, dirt and other foreign matter. Embedded dirt should be brushed thoroughly prior to any coating application. Grease and oil spots should be primed with an approved oil spot primer. Flood the surface with water and mark all depressions greater than the thickness of a nickel after one hour drainage.

After cracks and birdbaths are addressed, one or more applications of ADVANTAGE Acrylic Fill should be made before application of ADVANTAGE In-Line Skating Surface.

### MIX DESIGN-COLOR COATS

Apply two coats of ADVANTAGE In-Line Skating Surface with a coverage rate of .10 gallons per square yard for each coat. Use ADVANTAGE In-Line Skating Surface as is- do not dilute.

### APPLICATION

ADVANTAGE In-Line Skating Surface is applied with a 50 durometer rubber squeegee. Care should be taken not to leave ridges. Apply second coat only after first coat has dried. Thorough mixing is required before application. Periodic mixing should take place as the job progresses to ensure consistent application.

### CLEAN-UP

Rinse tools with water soon after using. Dried material can be removed with an approved solvent.

### SHELF LIFE

Approximately 9 months

### PHYSICAL PROPERTIES

Weight/Gallon	9.7 lbs. per gallon
Drying Time	Touch: 1 hour Firm: 24 hours
Application Temperature	50°F. and rising

### PRECAUTIONS

Keep from freezing. Harmful if swallowed. Read material safety data sheets.

### SHIPPING WEIGHT

55 gallon drum	558 lbs.
5 gallon pail	50 lbs.

Warranty: This product is guaranteed with respect to uniformity and quality. Since its use is beyond the control of the manufacturer, liability for damage shall in no case exceed the purchase price on the quantity of material used. Warranty is void on multi-coat applications if material made by other manufacturers is used with this product.

Manufactured By:

**Vance Bros Inc**

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