

Architectural Coating - Specialty

### Description

**Bike trac Kote** is a coating designed for bicycle lanes on asphalt and concrete roads. **Bike trac Kote** is a cost effective, high definition two-component high build acrylic/epoxy hybrid coating. This new and innovative chemistry offers fast drying, extreme wear and tear resistance, and supreme durability. **Bike trac Kote** is environmentally responsible, has better workability than older technologies such as standard two components coatings, and is a viable alternative to thermoplastic markings.

This new technology does not require any Isocyanate, or organic amine, and the pot life is 12 hours! Part "A", and Part "B" of **Bike trac Kote** can be mixed in morning and used during the whole working day. Special aggregate is applied over the sprayed material, and after drying, it will create excellent durable non-skid surface on roads. **Bike trac Kote** is formulated with special colorant to provide many years of fade resistance and vibrancy.

### Recommended Uses

Asphalt, concrete, and any other surfaces that may be used in marking of the roads and pavements.

### Colors

450 White, 451 Yellow, 452 Red, & 453 Blue

### Packaging

Five gallon containers (Part A plus Part B)

### Surface Preparation

Surface must be dry and free of any dust, grease, oil, or any other contaminants that may impair adhesion. Power wash of the designated area is recommended. Avoid application of the product on rainy days, or when running water is present on the substrate.

### Application

Pre-mix part A and part B by hand stirring for 2 - 3 minutes or a low-speed drill mixer can be used. Make sure part A and part B are thoroughly mixed. Spray method is recommended. Depending on width of the lane, spray machine with 2, or 3 spray heads can be used.

### Clean Up

Wash equipment with water.

### Drying Time

	(At 70° F)
Touch:	7 Minutes
Through Dry Time:	25 Minutes
Pot Life:	12 Hours

### Coverage

Up to 50 square feet per gallon, depending on porosity and texture of the surface.

### Mil Thickness

Wet = 30.0 - 32.0	Dry = 20.0
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### Composition

Color & Extender	60.64%
<b>TOTAL PIGMENT</b>	<b>60.64%</b>

Proprietary Resin & Water	30.14%
Additives & Solvents	5.21%
<b>TOTAL VEHICLE</b>	<b>39.36%</b>

Weights & Measurements +/-3.0%

Solids by Volume:	63.62%
Solids by Weight:	78.61%
VOC:	75.9 g/l
Weight Per Gal:	13.84 lbs.
Viscosity:	80 - 85 KU

### Conformance

**SCAQMD** - complies with Rule 1113, Architectural Coatings.



Products bearing this logo are Non-EG Certified. Ethylene Glycol (EG), is listed as a toxic air contaminant and hazardous pollutant. EG is a solvent used in some water-based paints. Vista Paint has replaced EG with non-toxic alternative solvents. Any Vista Paint product with this logo is formulated without EG (Non-EG).



Vista Paint is the industry leader when it comes to relying on renewable energy. At Vista Paint, our products are manufactured using 100% solar energy.

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