



## Stay Mat

### Asphalt Tack Coat

*User friendly, complies with all V.O.C. emissions and E.P.A. standards.*

**GENERAL:** Stay Mat is an asphaltic based primer asphalt tack coat that helps a new asphalt layer, fill or patch material adhere better to existing and oxidized older pavement. Use Stay Mat to bind the hot mix asphalt surface layer to the binder layer or apply to the saw cut edges of your patch area before replacing with new asphalt. Stay Mat tack coat will aid in your maintenance events and promote adhesion of sealants and trowelable materials to asphalt surfaces. Our asphalt tack coat is like black liquid silk and pumps smoothly through sprayers and cleans up well.

- ❖ Asphalt tack coat glues asphalt together
- ❖ Stay Mat keeps surface mix bonded to binder
- ❖ Prevents surface mix layer from sliding
- ❖ Primes saw cut edges for better patch performance

### **SURFACE**

**PREPARATION:** Surface must be clean, dry and free of all dirt dust and debris.

**APPLICATION:** Mix well before use. Stay Mat Tack Coat can be applied with common sprayer, broom, mop or squeegee. Stay Mat will set up under good conditions within 30 minutes depending on weather and material coating thickness. Do not use if rain is imminent, when surface is wet or when temperature is below 50°F.

### **COVERAGE**

**PER GALLON:** Depends on type of application and job specification. For details on specific use check with Sealcoating.com support. (For estimation purposes only: 500 Ft<sup>2</sup> per gallon.)

**CAUTION:** KEEP FROM FREEZING. Wash tools in water. Use suitable paint thinner if material has dried. Do not store in direct sunlight or where temperature exceeds 100°F. Container should be closed when not in use. Keep out of the reach of children. Exterior use only.

**PACKAGING:** 5 gallon pails, 55 gallon drums and 275 gallon tote tanks.

## PRODUCT INFORMATION

MATERIAL SPECIFICATIONS:	REQUIREMENTS:
Weight per gallon, ASTM D1010, (lbs).....	8.30 – 8.50
Nonvolatile %, ASTM D2939.....	57.0 min.
Resistance to water, ASTM D2929.....	no loss of adhesion, no re-emulsification
Viscosity @ 77°F, ASTM D562 (Kreb’s Stormer Unit).....	55-60 KU
Penetration (0.1mm), ASTM D5.....	40 – 90
Std. Spec. for Emulsified Asphalt	
AASHTO Designation M 140-70.....	Meets spec.
ASTM Designation D 977 – 77.....	Meets spec.
Dry Time.....	30 minutes
Flammability.....	Non-Flammable

*This information is to assist customers in determining if this product is suitable for the proposed application, and to satisfy themselves as to the suitability of the contents. Nothing herein shall constitute a warranty, express or implied, including any warranty of merchantability or fitness, nor is protection from any law or patent implied.12/8/05*