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(916) 454-2560



# OverKote<sup>®</sup> Asphalt Pavement Coating

## DESCRIPTION:

A composition of a refined petroleum asphalt emulsion, fillers and fibers. This cold-applied resurfacing and sealing material is ideally suited for parking lots, driveways, playgrounds, tennis courts or other similar asphalt pavement surfaces.

## MATERIAL SPECIFICATIONS:

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Residue at 300-400°F, %  
Dehydration, 96 hours at 100°F  
Solubility of residue in C<sub>2</sub>HCl<sub>3</sub>  
Loss on ignition of insoluble residue, %  
Cone penetration at 77°F, dmm

### LIMITS

55-65  
0.6 min  
15-20  
16 max  
400-700

### TEST METHODS

See Note 1  
ASHTO T 45-46  
ASTM D 6  
ASTM D 217

Note 1

Method for determination of residue: A 25 gram sample shall be placed in a tin lid not less than 5" in diameter and heated on an electric hot plate at a temperature between 300° - 400°F for approximately 15 -20 minutes until the vapor changes from white to a bluish color and bubbling ceases.

## SURFACE PREPARATION:

Damaged asphalt and areas complete saturated by oil or grease should be removed and replaced or repaired as required. Cracks 1/8" to a maximum of 1/2" in width should be cleaned and filled with **Overkote<sup>®</sup> Crack Filler**. Cracks wider than 1/2" should be repaired with asphaltic concrete. Areas to be sealed should be cleaned and free of dust and dirt. Heavy grease and oil should be removed and the areas sealed with **Overkote<sup>®</sup> Oil-Spot Seal**. Prior to the first application in exceptionally hot weather, dampen the surface with water. Remove any excess water to leave the surface only slightly damp.

## APPLICATION:

Sealer should be mixed to a uniform free-flowing consistency. Water shall be added (not to exceed 15% by volume) to obtain a semi-fluid consistency. Two or more coats of Sealer shall be applied to the area in continuous parallel lines and spread immediately by use of rubber faced squeegees and/or mechanized material spreading equipment. Subsequent coats of Sealer may be applied as soon as Sealer is dry enough to walk on without picking up. Complete curing will probably take 24 hours in warm clear weather.

## COVERAGE:

Depending on the Asphaltic surface, one or more applications should be applied at the rate of 20 to 35 gallons per 1000 sq. ft. of surface area. The surface should be smooth and uniform. (Dilute approximately 10-15% with water).

## PRECAUTIONS:

Asphalt should be thoroughly cured before application. New asphalt should be allowed to cure at least 30 days before application. Asphalt sealcoat shall not be applied when the ambient temperature less than 55°F or the surface temperature is less than 60°F. Allow at least 24 hours or more to cure in extreme hot weather (95°F and above). Do not apply if rain is forecast within 48 hours after application. Wash tools in water. Use paint thinner if material has dried. Keep from freezing. Do not store indirect sunlight or where temperatures exceed 100°F. Container should be closed when not in use. Keep out of reach of children.

## PACKAGING:

5 gallon pails, 50 gallon drums, Bulk.

Due to the wide range of variables affecting the results of application, such as weather conditions, construction equipment, and quality of other materials, there is no warranty, expressed or implied, that following this specification, or using the materials covered thereby, will assure satisfactory results.

**MATERIAL SAFETY DATA SHEETS AVAILABLE ON REQUEST**