

Seal Over

Oil Spot Primer (Ready to Use)

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

GENERAL:

Seal Over Oil Spot Primer is a ready to use formula of oil spot treatment for the adhesion of sealers over pavement that has been stained with oil or related petrochemicals. This ready to use version of Oil Spot Primer can be used to promote the adhesion of both refined tar sealers and asphalt based seal. Good for preparing your sealing applications on all asphaltic surfaces.

- Ready to use oil spot primer
- Used to treat oil, grease and gas spots
- Promotes adhesion to the existing surface
- Works for all asphalt seal types
- Brush, roll, or spray on following clean up

SURFACE PREPARATION: Surface must be clean, dry and free of all dirt dust and debris. Scrape or wire broom away excess buildup of oil, grease or petroleum residue prior to use. Lightly burn off excess oil for improved bonding.

APPLICATION: Shake Ready to Use Seal Over Oil Spot Primer to mix. Do not use until the temperature is 50°F and rising. Apply with a stiff bristled poly construction brush in a scrubbing motion onto oil or grease spot. While the Seal Over Oil Spot Primer is wet you may sprinkle some sand aggregate to improve adhesion of the refined tar or emulsion type sealer. Provide time to dry and then apply sealer of choice.

COVERAGE

PER GALLON: Up to 150 to 200 square feet per gallon.

CLEANUP: Wash thoroughly with soap and water.

CAUTION: KEEP FROM FREEZING. Keep out of the reach of children. Container should be closed

> when not in use. Seal Over is to be used on asphalt surface where asphalt has not been destroyed by heavy deposits of oil, grease, or any other chemical product. Wash tools in

water.

PACKAGING: 5 gallon pails and 55 gallon drums.

PRODUCT INFORMATION

| MATERIAL SPECIFICATIONS: | REQUIREMENTS: |
|--|-----------------------------------|
| Weight per gallon, ASTM D1010 | 8.40 – 8.60 |
| Viscosity @ 77°, ASTM D562 (Kreb's Stormer Uni | t)75 – 80 KU |
| Drying Time (min) | 20 - 40 |
| Application Temp (°F) | 50 min. |
| Film forming tester over oil | Film must form over oily surfaces |
| 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