



Bringing Integrity to the Surface.®

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PRODUCT INFORMATION

ULTRABLEND® *Premium Pavement Sealer*

COMPOSITION

ULTRABLEND® pavement sealer is a custom blend of ProtecTar refined tar emulsion sealer and ULTRASEAL® asphalt emulsion sealer that is designed to combine the advantages of both materials in to one product. ULTRABLEND® is custom blended to account for regional climatic differences, job usage and user preferences.

PHYSICAL DATA

ULTRABLEND® pavement sealer shields asphalt surfaces from the damaging elements of weather and retards against the harmful effects of chemicals and petroleum products. Each of the components of ULTRABLEND® exceed Federal Specifications and/or Vance Brothers' composition requirements. ULTRABLEND® requires 20-25% dilution with water, depending on climate and weather conditions.

APPLICATION

ULTRABLEND® may be applied by brush, squeegee, or mechanical equipment. The pavement must be sound, as well as being free of dirt, dust, clay, sand, vegetation, and all other loose materials. Particular attention must be given to the treatment of petroleum residues. All holes, crumbled areas, and cracks should be repaired before sealing. Ambient and surface temperatures should be at least 50° F and rising for application.

YIELD

40 - 50 square feet per gallon based on the recommended two-coat application. The exact coverage may vary depend on the application method and the roughness of the surface.

DRYING TIME

The first coat will dry to the touch in a few hours. The second coat may be applied when the first coat is dry to the touch. The final coat will dry within 24 hours under ideal conditions (70° F and 50% humidity). Be sure to check the sealed surface before opening to traffic.

CAUTIONS

ULTRABLEND® must be kept from freezing. Allow new surfaces or patches to cure 60 days before sealing. If the sealed lot is to be striped, a latex traffic paint is recommended as oil based paints will bleed and discolor. Do not apply if rain is imminent or if freezing temperatures are expected. See updated SDS for further safety precautions.

CLEAN UP

Tools may be cleaned with water before material dries. Dried material can be removed with an approved solvent. For hands and skin, use a waterless hand cleaner.

WARRANTY

Vance Brothers, Inc, of Kansas City, MO, does not warrant this product to be suitable for any particular use or purpose other than that for which it is intended. Liability is limited to replacement of product or refund of purchase price. There are no other warranties expressed or implied.



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