LIQUID ROAD®
ASPHALT BASED PAVEMENT COATING

THE ULTIMATE COATING FOR ROADS, STREETS, & OTHER PAVEMENT SURFACES

Advantages:
• Polymer-modified and fiber-reinforced for ultimate durability
• A tough, aggregate-filled bituminous coating provides skid resistance and lasting protection

Liquid Road Uses:
• Low Traffic Roads
• Neighborhoods
• Gated Communities
• Parking Lots
• Airport Taxiways
• Highway Shoulders

MIXING PROCEDURES:
(Based on 100 gallons of Liquid Road)

- Liquid Road .......................................................... 100 gallons
- Sand ....................................................................... 400 lbs.

A 20-30 mesh AFS sand is recommended for parking lot applications. An 11-15 mesh AFS sand is recommended for road applications.

NOTE: A small amount of water may be added to facilitate application.

MATERIAL REQUIREMENTS:
For parking lot application (20-30 mesh sand) - 55-66 square feet (6.11-7.33 square yards) per gallon per coat.

For road application (11-15 mesh sand) - 36-45 square feet (4-5 square yards) per gallon per coat.

Liquid Road is mixed with specially graded aggregate and applied to the road surface. The result is a highly durable, slip-resistant surface treatment that greatly extends pavement service life. Liquid Road is cost-effective and easy to apply with minimal impact on traffic flow.

<table>
<thead>
<tr>
<th>PRODUCT #</th>
<th>DESCRIPTION</th>
<th>WEIGHT</th>
<th>PRICE</th>
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<tbody>
<tr>
<td>S1045P</td>
<td>5 - Gallon Pail</td>
<td>53 lbs.</td>
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<td>S1045D</td>
<td>55 - Gallon Drum</td>
<td>580 lbs.</td>
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