



BEFORE



THE SMART CHOICE FOR  
PAVEMENT PRESERVATION



SP 300 SQUEEGEE  
MACHINE  
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#### 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®

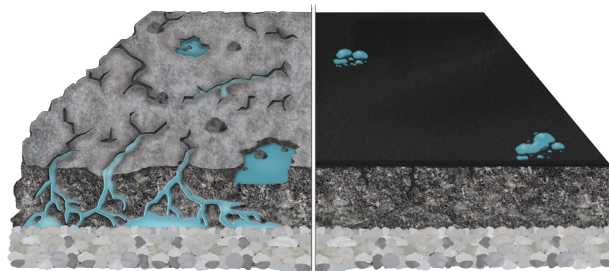
### ASPHALT BASED PAVEMENT COATING

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

#### UNCOATED VS. COATED



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.

| PRODUCT # | DESCRIPTION      | WEIGHT   | PRICE      |
|-----------|------------------|----------|------------|
| S1045P    | 5 - Gallon Pail  | 53 lbs.  | \$45.99    |
| S1045D    | 55 - Gallon Drum | 580 lbs. | \$467.99   |
| S1045B    | Bulk             | -        | - quoted - |

ASK ABOUT  
**LIQUID ROAD  
ULTRA**

FACTORY BLENDED  
WITH SAND ADDED

AFTER