



PRODUCT  
INFORMATION

## FOG SEAL

### COMPOSITION

A Fog Seal is a light application to an existing surface of slow setting emulsion diluted with water without an aggregate cover. Asphalt emulsions used are: SS-1, SS-1h, CSS-1 or CSS-1h.

### PHYSICAL DATA

Generally a slow setting emulsion diluted with water in varying proportions. A Fog Seal can reduce maintenance on old asphalt surfaces by restoring color, sealing hairline cracks and surface voids.

### APPLICATION

Apply at .1 to .15 gallons per square yard depending on pavement texture, local conditions and traffic. Application temperature should be 100 degrees to 140 degrees F.

### YIELD

N/A

### DRYING TIME

It is desirable to keep traffic off the fog seal until the emulsion cures ( turns black ). Curing time may be from three hours to as much as six hours or longer depending on weather conditions..

### CLEAN-UP

Tools may be cleaned with an approved solvent.

### AVAILABILITY

N/A

### CAUTIONS

Do not allow material to freeze. Do not apply if rain is imminent or if freezing temperatures are expected.



Bringing Integrity to the Surface.

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