

## #901 BULLDOG® SEALER AND FILLER



### DESCRIPTION

A black coal tar emulsion which is specially designed to prevent the deterioration of asphalt pavements from the effects of water, heat, fluctuating weather conditions and temperatures, and wear. It provides a uniform jet black, durable finish. It also contains substantial quantity of a selected aggregate. Provides an iron tight granular surface that will help provide slip resistance.

### USES

Use on asphalt pavements only to surface seal such blacktop surfaces as driveways, parking lots, service stations, walkways, and airport runways. New pavement should be allowed to weather 90 days before applying. Do not apply to inclined driveways where water or ice may cause slippery conditions. Not intended for repairing cracks or potholds nor to level off pavement. Will fill small hairline cracks (less than 1/8") wide.

### METHODS AND RATE OF APPLICATION

Entire surface must be dirt free before application. Remove any oil soaked areas with a strong detergent. Hose surface down with clean water. Sweep out all puddles. Stir materials thoroughly before application. Dampen surface with a fine spray mist of water. Pour a small amount of material on the damp surface in a ribbon pattern. Apply at a rate of 300-500 square feet per 5 gallon pail in a single coat with a fiber brush, broom or rubber edged squeegee. Apply thin coat only. Do not over apply. Excessive application with retard drying. Allow the completed surface to dry for 24 hours before trafficking.

CONTAINER SIZE	APPROXIMATE SHIPPING WEIGHTS
5 Gallon Pail	55 POUNDS

### TYPICAL PHYSICAL CHARACTERISTICS

Water %.....	55 Maximum
Solids %.....	45 Maximum
Ash of Solids %.....	50.0
Specific Gravity @ 77F.....	1.2
Drying Time, "Final Set", Hours.....	8 Maximum
Resistance to Kerosene .....	No Penetration and No More Than Slight Softening
Accelerated Weathering.....	No Cracking or Sagging
Resistance to Impact.....	No Chipping, Flaking, Cracking or
.....	Loss of Adhesion Extending More Than 1/4" Beyond Perpher of the Area of Impact
Resistance to Volatilization .....	Less Than 10% Weight Loss on Heating
.....	Solids Shown in Solids % from Room
.....	Temperature to 518 F (within 30 Minutes)
Application Temperature .....	50 F Minimum
Storage Precaution .....	Protect from Freezing

*\*Use Water While Tools are Wet or #99 BULLDOG Asphalt Remover to clean up your tools.*

**The typical characteristics shown for this product are based upon the average of test results conducted on the finished product and on the raw material components used. They are subject to production variations and may be changed without notice. All other information contained on this sheet is to be used as a guide. For proper use and application please observe instructions and cautions on container.**

**DISCLAIMER OF WARRANTIES** . The application procedures and other information contained herein or on any other literature or on the labels of any of our products is intended to provide a guide for the general use, handling, and storage of products produced by Palmer Asphalt Company and is based upon ideas that are well tested and believed to be reliable. Palmer Asphalt Company hereby disclaims all warranties, either expressed or implied, since it cannot control workmanship, weather, quality of other materials used, and other variables that might affect the results. Liability under this warranty is limited to the replacement of our material or refund of its cost at our option. This Company does not authorize any agent or any representative to make any warranty.

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