

Certificate Of Test

Product: SealMaster Coal Tar Emulsion Pavement Sealer

Test Methods: The test methods employed were designated by ASTM D5727, RP 355e, ASTM D3320, and ASTM D2939.

Property	Minimum <-----> Maximum	Result
Uniformity	No separation, coagulation or settlement that cannot be overcome by moderate stirring	PASSES
Density at 77°F (25°C), lbs./gal.	10 lbs. ...	>10 lbs.
Residue by Evaporation, %	47% ...	>47%
Water Content, %	... 53%	<53%
Resistance to Volatilization, residue weight loss, %	... 10%	<10%
Solubility of Residue in CS ₂ , %	20 ...	40-42%
Ash Content of Residue, %	30 40	35-37%
Drying Time	... 8 hours max.	<8 hours
Resistance to Heat	No blistering, sagging, or slipping	PASSES
Resistance to Kerosene	No loss of adhesion or penetration	PASSES
Resistance to Water	No loss of adhesion and no blistering or tendency to re-emulsify	PASSES
Flexibility	No flaking, cracking, or loss of adhesion to the substrate	PASSES

Conclusion: SealMaster Coal Tar Sealer meets and/or exceeds the performance requirements of ASTM D5727, RP 355e, ASTM D3320, and ASTM D2939.

We hereby certify that the above are the results of the designated sample as determined by the above test methods.

Per: Mike Mayo
Quality Control Dept.

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