



AP-100

ASPHALT KEGS

DESCRIPTION:

AP-100 requires less heat and covers more square footage meaning more savings and less risk to employee safety.

PRODUCT CHARACTERISTICS:

Required Type 4 ASTM D-312 Specifications			
ASTM D-312 Test Method	Specifications		
D-36 Softening Point	Minimum	Maximum	
	210°F	225°F	
D-92 Flashpoint (COC)	Minimum		
	575°F		
D-5 Penetration @	32°F	77°F	115°F
	6 min	12 to 25	75 max
D-113 Ductility @77°F, cm	1.5 min		
D-2042 Solubility, WT%	99.4% min		
D-4402 Machine Spread EVT @ 75 CPS	485°F max		
D-4402 Hand Mop EVT @ 125 CPS	455°F max		

AP-100 Physical Characteristics			
ASTM D-312 Test Method	Specifications		
D-36 Softening Point	Minimum	Maximum	Typical
	218°F	225°F	225°F
D-92 Flashpoint (COC)	Minimum	Typical	
	575°F	620°F	
D-5 Penetration @	32°F	77°F	115°F
	9	15	29
D-113 Ductility @77°F, cm	2.0 cm		
D-2042 Solubility, WT%	99.80%		
D-4402 Machine Spread EVT @ 75 CPS	485°F		
D-4402 Hand Mop EVT @ 125 CPS	455°F		

APPROVALS & CERTIFICATIONS:

ASTM D312



LIMITED WARRANTY AND DISCLAIMER:

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