



ASPHALT KEGS

DESCRIPTION

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

APPROVALS & CERTIFICATIONS:

ASTM D312



PRODUCT CHARACTERISTICS

Required Type 4 ASTM D-312 Specifications				AP-100 Physical Characteristics			
ASTM D-312 Test Method	Specifications			ASTM D-312 Test Method	Specifications		
D-36 Softening Point	Minimum	Maximum		D-36 Softening Point	Minimum	Maximum	Typical
	210°F	225°F			218°F	225°F	225°F
D-92 Flashpoint (COC)	Minimum			D-92 Flashpoint (COC)	Minimum	Typical	
	575°F				575°F	620°F	
D-5 Penetration @	32°F	77°F	115°F	D-5 Penetration @	32°F	77°F	115°F
	6 min	12 to 25	75 max		9	15	29
D-113 Ductility @77°F, cm	1.5 min			D-113 Ductility @77°F, cm	2.0 cm		
D-2042 Solubility, WT%	99.4% min			D-2042 Solubility, WT%	99.80%		
D-4402 Machine Spread EVT @ 75 CPS	485°F max			D-4402 Machine Spread EVT @ 75 CPS	485°F		
D-4402 Hand Mop EVT @ 125 CPS	455°F max			D-4402 Hand Mop EVT @ 125 CPS	455°F		

LIMITED WARRANTY AND DISCLAIMER:

To the best of our knowledge, the technical data contained herein is true and accurate at the date of issuance and is subject to change without prior notice. User must contact Perma-Tech Roofing Supply to verify correctness before specifying or ordering. No guarantee of accuracy is given or implied. Liability, if any, is limited to replacement of product unless installed by an approved contractor in accordance with Perma-Tech Roofing Supply warranty procedures and program. For limited manufacturer's warranty and disclaimer information, visit our website at: www.permatechroofing.com.