

Mid-States Roofing Asphalt with deScent additive

DESCRIPTION

Mid-States “deScent asphalt” meets all the standard physical characteristics and specifications of ASTM D312-00a types I –IV

ASTM D312-00a PHYSICAL REQUIREMENTS	TYPE I		TYPE II		TYPE III		TYPE IV		TEST METHODS
	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	
SOFTENING POINT (°F):	135°	151°	158°	176°	185°	205°	210°	225°	ASTM D36
FLASH POINT (°F):	500°	—	500°	—	500°	—	500°	—	ASTM D92
MSA FLASH POINT (°F)	535°	—	535°	—	535°	—	535°	—	
PENETRATION, UNITS (dmm):									
@ 32 °F.....	3	—	6	—	6	—	6	—	ASTM D5
@ 77 °F.....	18	60	18	40	15	35	12	25	
@115 °F.....	90	180	—	100	—	90	—	75	
DUCTILITY (cm):									
@77 °F.....	10.0	—	3.0	—	2.5	—	1.5	—	ASTM D113
SOLUBILITY IN: TRICHLOROETHYLENE.....	99%	—	99%	—	99%	—	99%	—	

deScent 0119 is a proprietary formulation that is used in small quantities to neutralize the odors that may be produced by hot asphalt cement. deScent 0119 has a high flash point, unlike many of the low flash point products currently being marketed for asphalt odor neutralization. As a neutralizer, deScent is designed to eliminate odor rather than mask odor with flavored products such as cherry or other flavored masking agents. deScent contains no acids or other chemicals harmful to asphalt roofing products.

AVAILABILITY

Warehouse	Available as ...
Tuscaloosa, AL	Cartons, Bulk & QUIK-MELT
El Dorado, AR	Cartons & Bulk
Indianapolis, IN	Cartons & Bulk