



Phone (801) 298-9866 ext.245, or 248
 FAX (801) 298-9889

Post office Box 870298 • 2355 South 1100 West • Woods Cross, Utah 84087

Roofing Asphalt

ASTM D312-00 Specifications

HOT STUFF Specifications

Type	Designation	Softening Point	Penetration			Ductility
		°F	32	77	115	77°F, cm
I	Dead Level	135-151	3 min	18-60	90-180	10 min
II	Flat	158-176	6 min	18-40	100 max	3 min
III	Steep	185-205	6 min	15-35	90 max	2.5 min
IV	Special Steep	205-225	6 min	15-25	75 max	1.5 min
Flash Point	ASTM Standard: 500°F all types		HOT STUFF ASPHALT Typical: 540°F all types			
Solubility in Trichloroethylene				99% all types		

Water Proofing Asphalt

ASTM D449-89(1999) Specifications

HOT STUFF Specifications

Type	Designation	Flash Point	Softening Point	Penetration			Ductility
		°F	°F	32	77	115	77°F, cm
I	Dead Level	450	115-140	5 min	50-100	100 min	30 min
II	Flat	450	145-170	10 min	25-50	130 max	10 min
III	Steep	500	180-200	10 min	20-40	1000 max	2 min
Solubility in Trichloroethylene				99% all types			

HOT STUFF ASPHALT makes every effort to make the highest quality roofing asphalt in the Western United States. We trust that you will be satisfied, as thousands of other roofers have been with our product.

HOT STUFF ASPHALT suggests contractors apply our built-up roofing asphalt to normal industry standards. Because the application temperature is very important, HOT STUFF ASPHALT should be applied at the Equal Viscous Temperature plus or minus 25°F.