

Eterna-Seal

TRU-SHIELD FIBERED

ROOF COATING

6129



PHYSICAL PROPERTIES :

Tru-Shield is formulated from specially refined asphalts, fibers, wetting agents, plasticizers and solvents that form a heavy coating over the entire surface on which it is applied. It is an ideal coating for a variety of roof and outside wall surfaces. Refer to published guide specifications for additional details.

SPECIFICATIONS

Flash Point (ASTM D93)	105°F Min.
Weight/Gallon (Approximate)	8 lbs.
Viscosity @ 80°F (ASTM D562)	80 to 120 KU
Non-Volatile (Fed. Test Method 141)	62% Min.
% of Specially Processed Asphalt	58%
% of Total Solids, by Volume	58% Min.
Film Thickness of 1 gal./100 sq. ft. (less absorption by surface)	8 mils
Drying Time	2-3 Days
Service Temperature, extended exposure	-20 - 150°F
Resistance to Oils & Solvents	Poor
Resistance to Sunlight	Good
Resistance to Chemicals	Good
Effect of Weathering	Slight Cracking
Water Resistance	Excellent
Approximate Coverage per Gallon	
On metal	50-75 sq. ft.
On roofing felt	30-50 sq. ft.
On slate surfaced materials & concrete	30 sq. ft.
On gravel roofs	15-30 sq. ft.
Shipping Weights	
55 gal. drum	465 lbs.
5 gal. pail	42 lbs.
1 gal cans (4/case)	35 lbs.

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