



ALUMINUM ASPHALT ALUMINUM ASPHALT ROOF COATING

Product Description:

An economical asphalt based aluminum roof coating formulated for all types of roofs. Ideally suited for metal roofs. Helps stop and prevent rust while keeping the building cooler in summer months thus reducing air conditioning cost. Helps preserve built up composition and shingled asphalt roofs by reflecting damaging sunlight. This product is self priming and can be spray applied directly to rusted metal surfaces with excellent results. Also used on metal tanks, grain bins and silos as well as industrial buildings and factories.

Uses:

- * Metal Roofs
- * Metal Buildings
- * Tanks
- * Silos
- * Built Up Roofs
- * Shingled Roofs
- * Mobile Home Roofs

Performance Information:

- * Helps stop and prevent rust
- * Heat reflective
- * Reduces energy cost
- * Can be spray applied
- * Self-priming
- * Helps protect built-up and composition roofs

Characteristics:

- * Color - Metallic aluminum
- * Components - One
- * Flash point - 105F (PMCC)
- * Recommended spread rate:
350 sq. ft./gal @ 4 mils wet
Coverage will be less on rusted, rough and/or weathered surfaces
- * Dry time - @ 77F and 50% relative humidity
To touch: 1 hrs.
Tack free: 6 hrs.
- * Weight per gallon - 8.0 lbs.
- * VOC - less than 500 grams/liter

Application:

- * Method - Brush, roll or spray
- * Airless spray:
Pressure 2000psi
Tip 0.017" to 0.021"
Filter 60 mesh
- * Application temperature - Above 45F
- * Mix thoroughly before application
- * No thinning recommended
- * Surface preparation - Surface must be clean and dry. Remove oil, dust, dirt, loose rust, peeling paint or other contaminants to ensure good adhesion.
- * Rust Treatment - An appropriate metal primer will extend the life of this coating and retard corrosion on rusted metal
- * Clean up with mineral spirits