

ALU-MIGHT

Fibered Aluminum Roofing Coating

Form: Liquid

Color: Aluminum

Odor: N/A

pH: N/D

Solubility (in water): Insoluble
(in mineral spirits): Soluble

VOC Content (% by wt): 25-30

Flash Point (°F): >100

Specific Gravity: 9.5 lbs/gal

Density: 1.14 g/cm³

Storage Stability (at 70°F): 1 year

<u>Ingredients</u>	<u>C.A.S. #</u>
Petroleum Asphalt.....	8052-42-4
Petroleum Distillates.....	64742-48-9
Alkyd Resin.....	70693-06-0
Aluminum Paste.....	7429-90-5, 8032-32-4, 57-11-4
Calcium Oxide	1305-62-0

Use to...
<ul style="list-style-type: none"> • Reduce Cooling Costs • Extend Roof Life • Reflect Harmful UV Rays • Seal Roofs

DIRECTIONS: Mix coating and apply evenly by brush or roller to the roof. Spread in both horizontal and vertical directions, overlapping ends of strokes. Avoid excessive build-up or puddling. When brushing, avoid scraping into existing roof surface. All finish strokes should be made in the same direction. **DO NOT APPLY IF RAIN IS EXPECTED IN 24-36 HOURS OR LESS THAN 4 HOURS BEFORE SURFACE CAN BE EXPECTED TO BE COVERED WITH DEW. COVERAGE RATES:** All rates are approximate. 2 gallons per 100 ft² on roofing felts & masonry; Metal Roofing – 1.5 gal. per 100ft². Avoid foot traffic once applied. **NOTE:** Do not use on COAL TAR, EPDM, PVC OR TPO roofing systems. Standing water dulls aluminum, and may cause adhesion failure between the coating and substrate. In warmer weather, application to steep slopes may result in some running of the coating until fully dry. Avoid foot traffic for longest life. When using multiple containers, it is recommended to match the batch codes on the lids to avoid shade variances.

HMIS			NFPA		
	Severe	4	Extreme		
Health	Serious	3	High	Health.....	1
Flammability.....	Moderate	2	Moderate	Flammability.....	2
Reactivity.....	Slight	1	Slight	Reactivity.....	0
Personal Protection.....	Minimal	0	Insignificant	Special Precautions	None