

ALU-MIGHT

FIBERED ROOF ALUMINUM COATING



Seals and Protects Roof Surfaces

**Reflective silver finish
Helps reduce cooling costs
Lasts 2-3 times longer than standard black coatings**

**CAUTION: HARMFUL OR FATAL IF SWALLOWED.
USE WITH ADEQUATE VENTILATION.**

**See MSDS for further cautions.
KEEP OUT OF REACH OF CHILDREN.
Net Contents: 4.75 Gallons**

ALU-MIGHT is a liquid applied, coating that forms a reflective and protective finish to roofs. This blend of asphalt and aluminum forms a bright silver finish that reflects heat and UV rays. ALU-MIGHT provides a protective weatherproof barrier that seals and protects roof surfaces so they last longer.

PREPARATION: All surfaces should be dry, clean, smooth, and in good repair. Surface temperatures should be a minimum of 50°F and rising, not to exceed 110°F. Repair all leaks and problem areas with Roof Patch and Glass Fabric. (See back labels of reinforcement fabrics for specific repair instructions). Properly repair rust areas and prime before applying this coating. Specific instructions should be followed according to manufacturers recommendations. When applying this product to a newly coated asphalt surface, it is suggested that the surface weather a minimum of one full summer to prevent bleed-through and alligating unless you are coating over an asphalt emulsion, which should be at least 10-14 days old.

FOR BEST RESULTS: DO NOT THIN. MIX CONTENTS WITH A DRILL AND MIXING PADDLE BEFORE AND DURING APPLICATION FOR PROPER RESULTS.

Aluminum pigment and fibers settle out and complete mixing is necessary to redisperse the pigment to provide a uniform looking finish. A power drill mixer is the best and easiest way to mix this product. In cold weather, store product in heated room (65°F to 80°F) at least 24 hours prior to coating.

APPLICATION: 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 WITHIN 24-36 HOURS.

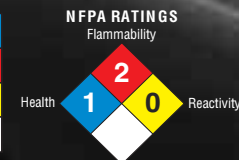
COVERAGE RATES: 2 gallons per 100 sq. ft. on roofing felts and masonry. 1.5 gallons per 100 sq. ft. on metal. **NOTE:** Do not use on coal tar, EPDM, PVC or TPO roofing systems. Standing water dulls aluminum, and may cause adhesion failure between the coating and substrate. In warmer weather, application to steep slopes may result in some running of the coating until fully dry. Avoid foot traffic for longest life. When buying multiple containers, it is recommended to match the batch codes on the lids to avoid shade variances.

CLEAN-UP: Clean tools with mineral spirits.

CALIF. PROP. 65. CHEMICAL WARNING (CALIFORNIA HEALTH AND SAFETY CODE #25249.5 ET SEQ). WARNING: This product contains chemicals known to the State of California to cause cancer, birth defects or reproductive harm. Use proper protection and adequate ventilation, when using product.

Ingredients	CAS Number
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
Cellulose Fiber	65996-61-4

Health	1
Flammability	2
Reactivity	0
Personal Protection	C



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