

LionGUARD PREMIUM NON-FIBERED ALUMINUM COATING



PRODUCT DESCRIPTION

LionGuard Premium Non-Fibered Aluminum Coating is an aluminum pigmented asphalt coating designed to protect and extend the life of roof surfaces to which the coating is applied. The coating's brilliance reflects the intense rays of the sun. This protective coating may be used over smooth or granular modified bitumen membranes, smooth BUR asphalt roofs as well as metal and mobile home roofs. Meets ASTM D-2824 Type I.

ADVANTAGES

- » *Brilliant reflective silver finish*
- » *Prevents asphalt surfaces from being "cooked" by the sun's rays*
- » *Prevents rust formation on metal surfaces*

INSTALLATION

All surfaces to be coated must be dry, clean and free from oil, grease, debris and loose coating. Roof surfaces should be properly weathered before application can take place. Make all roof repairs prior to application of coating. Apply by brush, roller or using airless spray equipment at the rate of 0.5 to 1 gallon per 100 square feet. Torch-applied smooth modified bitumen membranes should be coated as soon possible after installing and cleaning. Newly installed BUR and hot applied roofs must be allowed to age 90 to 180 days before coating. Asphalt emulsions may be coated after 5 to 7 days. New metal should be allowed to weather a minimum of three months. Mechanically mix before using and during application. Apply coating in the same direction for more uniform weathering and appearance. Roof surfaces should have positive drainage.

CLEAN UP & STORAGE

Clean tools and equipment with mineral spirits or similar solvent. Use caution when handling combustible materials. Store in a dry area where the temperature is between 50°F and 100°F.

PACKAGING



5 Gallon

CAUTION COMBUSTIBLE

Do not use near open flame or fire. Avoid breathing solvent fumes and prolonged contact with skin. Do not use in a confined space. Do not take internally. If swallowed, do not induce vomiting. Call a physician immediately. Keep out of reach of children. Do not thin. Keep container closed when not in use. Dispose of in an environmentally safe manner. Cover air intakes during application and while drying.