



44 RUBBERIZED ALUMINUM COATING



DESCRIPTION

NC #44 Rubberized Aluminum Coating is a highly rubberized aluminum roof coating. This product provides outstanding expansion and contraction along with excellent reflectance, when applied it dries to a flexible rubber film that protects the roof surface from destructive UV rays and reduces roof temperatures. Meets or exceeds the requirements of **ASTM D-2824 Type I**.

USES

NC #44 Rubberized Aluminum Coating is formulated for applications over metal roofs, new or existing built-up roofs, APP, SBS, smooth or granulated surfaces and mobile home roofs.

PREPARATION

Prepare the roof surface by sweeping clean any dust, dirt or debris. Use a wire brush to remove rust from metal. Roof surface must be oil-free and free of moisture both on and beneath the surface. Repair all leaks and problem areas.

APPLICATION

Apply **NC #44 Rubberized Aluminum Coating** with a soft bristled brush, paint roller or heavy-duty spray equipment. Product should be mechanically mixed for several minutes before applying. Spread the product uniformly over the roof surface.

COVERAGE

Apply at the rate of 1.5 to 2 gallons per 100 sq. ft. Coverage may vary on different roof surfaces.

CLEANUP

Clean tools with a citrus cleaner or mineral spirits, taking necessary precautions when handling combustible liquids.

QUICK INFO

TOOLS NEEDED

Brush
Roller
Heavy-Duty Sprayer

SIZES AVAILABLE

5 Gallon Pail

COVERAGE RATE

1.5 - 2 Gallons per
100 sq.ft. (per coat)

PRECAUTION

DO NOT THIN. DO NOT HEAT CONTAINER. DO NOT store in an area where temperatures exceed 120°F. DO NOT APPLY IF THERE IS A THREAT OF RAIN OR DEW WITHIN 24 HOURS. Applying **NC #44 Rubberized Aluminum Coating** directly over hot applied asphalt can result in alligatoring. Allow roof to cure thoroughly before coating.

V.O.C. Less than 500 g/L