



1 QUICK-DRY ASPHALT PRIMER

DESCRIPTION

NC #1 Quick-Dry Asphalt Primer is a general purpose penetrating asphalt primer that is used to help adhesion in all types of surfaces prior to the application of hot or cold asphalt coatings.

NC #1 Quick-Dry Asphalt Spray Primer is a light bodied asphalt-based material designed for priming surfaces prior to the application of asphalt coatings, roof cements, asphalt based and modified roofing membranes. Its highly penetrating qualities help assure a good, firm bond.

USES

NC #1 Quick-Dry Asphalt Primer is designed for use as an all-purpose utility prime coat for concrete, masonry, Gypsum, brick and metal surfaces, where roofing, waterproofing, damproofing and other asphalt coatings are applied. **DO NOT USE** with TPO, EPDM, PVC or other single-ply membranes.

PREPARATION

All surfaces must be clean and dry and free of any oil, grease, dirt and all other foreign matter.

APPLICATION

Apply to a clean dry surface using a brush, roller or heavy-duty spray equipment. For best results weather should be clear with no threat of rain for 24 hours. Drying time varies with weather conditions.

For **NC #1 Quick-Dry Asphalt Spray Primer** shake well before using. Apply with good coverage to a clean, dry surface. Allow to dry before applying coatings, adhesives or membranes. Avoid over-application and build-up of surface film. After spraying, turn can upside down, point nozzle into refuse can or at paper and push spray head for approx. 2 seconds to clear valve. If valve clogs, remove from can and clean in Varsol or paint thinner.

COVERAGE

Apply at a rate of approximately 1 gallon per 100 sq. ft. depending upon absorbency and type of surface that is being primed.

For **NC #1 Quick-Dry Asphalt Spray Primer** apply at a rate of approximately 24 sq.ft. per can, depending on porosity of surface.

CLEANUP

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



CODE APPROVALS/ COMPLIANCE

This product meets or exceeds the requirements of **ASTM 4586 Type I** and **ASTM D-3409**

PRECAUTION

DO NOT THIN. DO NOT HEAT CONTAINER. DO NOT store in an area where temperatures exceed 120°F.

V.O.C. Less than 300 g/L

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