



SNOW CAP

Seals and Protects Roof and Wall Surfaces

Waterproof and easy to apply
Passive energy saver
Flexes to resist cracking

DANGER
May cause cancer.



KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 4.75 GALLONS



DANGER: May cause cancer.

PREVENTION: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective gloves, protective clothing, eye protection.

If exposed or concerned: Seek medical advice/attention.

STORAGE: Store locked up.

DISPOSAL: Dispose of contents/container to comply with local/regional/national/international regulations.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

INGREDIENTS/CAS#:

Water (7732-18-5); Calcium Carbonate (1317-65-3); Acrylic Co-Polymer (25035-69-2); Titanium Dioxide (13463-67-7); Ethylene Glycol (107-21-1); Quartz (14808-60-7).

NFPA® RATINGS:

Health: 1; Flammability: 0; Reactivity: 0

SNOW CAP is a unique blend of rubber-like copolymers designed to seal, waterproof and protect exposed exterior surfaces from weather, rust and corrosion. This formulation produces a flexible, elastic protective layer and dries to a brilliant white surface that reflects the harmful rays of the sun, lowering interior building temperatures and reducing air conditioning costs. **SNOW CAP** is easy to apply with either roller or brush and cleans up with water.

PREPARATION: Pressure washing entire surface is recommended for best results (use only a wide fan spray tip). All surfaces must be dry and free of dust, dirt, oil, loose granules, gravel or peeling paint and all other foreign matter. Roofs must have proper drainage and not hold "ponding water". Rusty metal must be cleaned with a wire brush and primed with a metal primer/sealer before application of this product. Repair all leaks and cracks with **SNOW CAP** and reinforcing fabric in accordance with product label. Surfaces previously coated with aluminum, asphalt or tar should be allowed to cure for a minimum of one summer season prior to coating with this product. Surfaces

with mildew growth or stains must be cleaned. Be certain all surfaces are thoroughly rinsed and dry prior to applying coating. Do Not Thin.

APPLICATION: Surface and air temperatures must be a minimum of 50°F and rising. DO NOT apply if heavy dew or rain is expected within 24-48 hours. Apply on clear, sunny day in morning hours with a 3/4" nap exterior paint roller. First, make repairs, then apply an initial coat over all seams and joints. Allow to cure for one hour or until dry, then apply two (2) uniform coats over entire surface, avoiding excessive rolling. Two full coats are needed for all applications. Apply second coat perpendicular to first coat. Allow at least 24 hours between coats and 24-48 hours for full curing. DO NOT apply to flat surfaces, poor drainage areas, or where ponding water will exist.

Professional Spraying Instructions: This product can be sprayed by a professional grade airless sprayer. For more specific information contact your sales representative.

COVERAGE RATE: Approximately 50-100 sq. ft. per gal. per coat.

NOTE: If roof becomes hot (over 100°F) during application, it is recommended to spray roof with water to prevent coating from drying too fast. Coating may be applied over a damp surface. Over time, if the roof surfaces become dirty during exposure to the elements, the coating can be cleaned with a mild water and bleach solution. Excess scrubbing should be avoided.

CLEAN-UP: While wet, use soap and water. If dried, clean tools with citrus cleaner, kerosene or mineral spirits.

PRECAUTIONS: DO NOT allow product to freeze. Protective clothing and eyewear should be used during application of this product. When transporting this product, ensure that lid is tight and pail secure and upright. DO NOT allow pail to tumble as this may cause lid to loosen and leakage to occur. Do not transport on passenger seats or inside the passenger compartment of any vehicle. Store product in the cargo area of vehicle, and secure over protective cloths to prevent damage due to accidental spills. DO NOT store at temperatures above 105°F. Close container after use. DO NOT reuse empty containers. Do not use on Coal tar, EPDM, PVC or TPO roofing systems.

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