

Easily remove ice from coated surfaces

State-of-the-art formulation

elementalcoatings.com



ELEMENTAL COATINGS



ANTI ICING

Clear

AI-13

Clear

1 Quart (32 FL OZ), 0.946 L

WARNING: COMBUSTIBLE LIQUID AND VAPORS
(SEE OTHER CAUTIONS ON BACK PANEL)



Clear

Advanced anti-icing coating for use on a variety of surfaces

Clear

This anti-icing coating can be applied to a variety of surfaces, including concrete, wood, certain composites and plastics, metals, and other surfaces where ice buildup is a concern. Some surfaces may require pre-treatment (abrasion, use of primers) like many other types of paints/coatings.

- 1 Prep surface before applying:** ensure surface is clean and dry. Certain surfaces may require additional pre-treatment like sanding or priming. It is advisable to test an inconspicuous area first to determine if the desired look is achieved and if adhesion between the coating and the surface is satisfactory.
- 2 Protect surfaces that are not to be coated** from drips/accidental exposure to the coating; it is VERY difficult to remove the coating once cured.
- 3 Apply thin single coats, re-coat to desired thickness level.** For best results, a brush or roller appropriate for the surface being coated should be used. It should be applied when the temperature is between 50 °F and 100 °F. Avoid applying in direct sunlight or to hot surfaces. It is recommended that you thoroughly shake the can prior to application to ensure mixing of ingredients within the can. Initial cure takes approximately 4 hours; full cure takes 24 hours. Refrain from touching the freshly-coated surface during initial cure. Additional time may be needed in cooler temperatures and/or lower humidity. Additional coats should be applied within 4 hours of each other.
- 4 Clean up brushes/rollers and any other tools used using paint thinner or other organic solvents.** In case of accidental application of the coating to other surfaces, immediately clean off using a solvent. Water will NOT clean off the coating.

The coating covers approx. 75-90 sq. ft. per quart (300-350 sq. ft. per gallon).

Elemental Coatings
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For questions or inquiries,
email: info@elementalcoatings.com
VOC <300 g/L
Patent pending

WARNING: CANCER AND REPRODUCTIVE HARM - www.P65warnings.ca.gov
 DANGER! HIGHLY FLAMMABLE. Do not open or apply near sparks, heat, or open flames. Vapors will accumulate readily and may ignite explosively. Keep area ventilated during use and until all vapors are gone.
 DO NOT SMOKE: Extinguishing all flames, pilot lights, and heaters. Turn off stoves, electric tools, appliances, and any other sources of ignition. Avoid prolonged exposure to sunlight, or heat from radiators, stoves, hot water, and other heat sources that may cause bursting. Do not puncture, incinerate, burn, or store above 120°F. Do not discard empty can in home garbage compactor.
 VAPOR HARMFUL. Do not apply in confined spaces. Use with adequate ventilation. Avoid continuous breathing of vapor and/or spray mist. Open windows and doors or other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, leave area to obtain fresh air. It is advised to wear respiratory protection (NIOSH/MSHA TC 23C or equivalent) when applying this product. HARMFUL OR FATAL IF SWALLOWED, do not induce vomiting. Call physician immediately. Close container after each use. Avoid contact with eyes, skin, and clothing. Wash thoroughly after handling.
 FIRST AID: In case of eye contact, flush thoroughly with plenty of water for 15 minutes and get medical attention. For skin contact, wash thoroughly with soap and water. In case of respiratory difficulty, provide fresh air and call a physician. For emergency, call your physician, local poison control center or local emergency room. KEEP OUT OF REACH OF CHILDREN. If spilled, contain spilled material and remove with inert absorbent. Dispose of contaminated absorbent, container, and unused contents in accordance with local, state, and federal regulations. NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL.