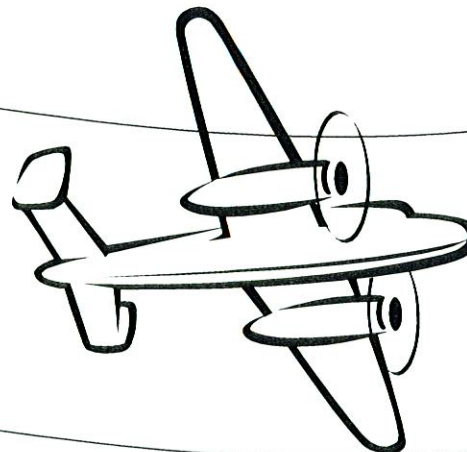


RUNWAY



UREA ICE MELTING COMPOUND For Winter Safety * Non-Chloride Formulation

- ✓ Airport-Type Snow & Ice Melter
- ✓ Greatly Increases Traction under Car Wheels
- ✓ Leaves No White Residue

CAUTION:

Causes Irritation. Harmful If Swallowed

Keep Out of Reach of Children.
Avoid Contact with Eyes, Skin, Clothing.
Do Not Take Internally. Wash Thoroughly
After Handling.

CONTAINS: **CAS Number:**
Carbomide 57-13-6

Net Weight: 40 Lbs. (18.14 kg)

DIRECTIONS:

Using work gloves or scoop, sprinkle lightly and evenly over ice surface, about 2 pounds per 200 sq. ft. (one pound coffee can holds approximately 2 pounds.) As soon as ice is melted, slush and water should be promptly removed to prevent re-freezing. The cycle of re-freezing and thawing by natural weather elements can cause damage to concrete. The use of an ice-melting agent increases these cycles, and are factors over which we have no control. All de-icers may be harmful to concrete surfaces. These pellets contribute less to concrete scaling than other commonly used deicers. If this product is used on concrete of questionable quality or in excessive amounts, there may be flaking and scaling of the concrete surfaces. When grass and shrubbery are adjacent to icy surfaces, particular care should be used to avoid excessive application, as it could cause browning. The use of this ice-melting compound must be at the consumer's risk. Store in a cool, dry place, and keep lid, or bag, tightly closed when not in use.

FIRST AID:

In case of eye contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician. In case of skin contact, flush skin with plenty of water. If swallowed, induce vomiting immediately by giving one to two glasses of water and sticking finger down throat. Never give anything by mouth to an unconscious person.