CRYOTECH NAAC® *Shaker Jug*

Why NAAC?

Cryotech NAAC is the leading premium deicer because it is exothermic, releasing heat as it dissolves. Burning through the snow and ice pack, it breaks the bond with the surface to keep it snow and ice free. It's low working temperature and long residual holdover keeps it working longer.

RAAC® みいかりはてついち ちっしいい ふこまざまざき ・ fast acting and long residual effect ・ Works to low temperatures Biologyrades unickly ・ Spherically shaped for direct parenet penetration and minimized

RYOTECH NAAC SOLID DEICER

MADE IN U.S.A.

AIRSIDE USE MEETING SPECIFICATION SAE AMS 1431

CRYOTECH Global Supplier of De/Anti-icing Solutions

ALL-IN-ONE

 Ready to use for ramps, jetways, doorways, baggage handling areas, helipads, residential use, and more

USER-FRIENDLY

· Easy to use with simple storage and application technique

MAXIMIZE PERFORMANCE

- Hinged dispensing lid has slots built-in for efficient spread pattern to maximize performance and reduce tracking
- · Less product waste than other common application methods

LIGHTWEIGHT

Each jug weighs less than 10lbs and covers 1000ft²

CONVENIENT

Pre-packaged 4 jug cases provide similar coverage to 25kg (55lb) bag

NAAC PACKAGING

- 10lb Jug/4 per case
- 55lb Bag/40 per pallet
- 2205lb Bag/1 per pallet
- Bulk

See reverse side for product specifications | Complete technical brochure available upon request ISO 9001: 2015 & 14001:2015 CERTIFIED COMPANY © 2019 Copyright Cryotech Deicing Technology





CRYOTECH NAAC® PRODUCT SPECIFICATIONS

APPLICATION

- · Apply early to prevent snow and ice from bonding
- Use normal stride and continuous steady sweeping motion to apply
- · Shovel accumulation once bond is broken
- Re-apply when new accumulation shows first tendency to bond

PRODUCT ADVANTAGES

- AMS 1431 certified for runway use
- Chloride free
- Less damaging to concrete, steel, and vegetation than common deicers
- Safe for use around aircraft, people, pets, and vegetation
- · Requires fewer applications than common deicers
- · Exothermic; generating heat as it works
- Patented Unipel technology and spherical pellet shape ensure uniform size and optimal performance of each pellet

STORAGE AND HANDLING

- · Store in sealed, original container with lid securely closed
- Convenient packaging is ideal for small spaces and compact storage at end of jet bridges and doorways
- Avoid excess moisture
- · Preserve integrity of pellet by not overhandling

TO ORDER OR FOR PRODUCT INFORMATION CONTACT:

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